

## Heterodyne Transposer, Regenerative Transmitter, Transmitter up to 1000W ps/350W rms



> SDT 501 ARK-6

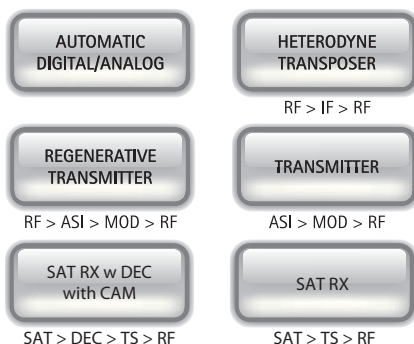
### Description

The New SDT ARK-6 Series is the result of years of research and represents the state of the art of the worldwide transmitter technology. We call it UNIVERSAL DRIVER because of its incredible capability to be all configurations with one hardware and uploading a proper software package.

It is perfect for both international broadcasters which have business in several countries – to increase manageability of investment through reduction of transmitter types – and national broadcasters, due for its versatility in operation modes and configuration. In fact it can be used as a transmitter, a heterodyne transposer, a regenerative transmitter, all in a single hardware.

ARK-6 UNIVERSAL DRIVER is resilient to future evolutions of technology and standardization: this DRIVER guarantees a perfect upgrade path for new modulation schemes that the researchers will delivery. Besides ARK-6 UNIVERSAL DRIVER already implements DVB-T/T2, ATSC/MH, ISDB-T, DTMB, ATV, DAB modulations.

The SDT ARK-6 allows selection of transmission modes in various ways: remotely, using a dry contact; via SNMP commands; via TCP/IP, using the Web graphic interface; or even via a dedicated command inserted into the transport stream. Functional interfaces are available for total remote control of the apparatus by means of serial protocols or TCP/IP ports. Thanks to the internal Web server the apparatus can be easily monitored and configured and updated using a LAN connection and a standard Web browser. More over, the built-in SNMP agent allows full automated remote control.



### Main Features

- Frequency: VHF, UHF
- Modulation: COFDM/single carrier
- Sub-carrier Modulation: 4QAM, 4QAM-NR, 16QAM, 32QAM, 64QAM
- Bandwidth: 6MHz, 7 MHz, 8 MHz
- Video Source Coding: MPEG2, H.264

### Option Features

- Based on Software Defined Technology (SWDT), ARK6 Modulator allows the definition of different operative modes on the same hardware platform.



# SDT SERIES ARK-6 DTMB + ATV

The New SDT ARK-6 SERIES is available in different hardware configurations.



Front View. Transposer and Transmitter Version



Front View. Version with Analog Audio/Video Input



Front View. Transmitter with DVB-S2 Receiver Version



Front View. Transmitter with DVB-S2 Receiver Version with CAM



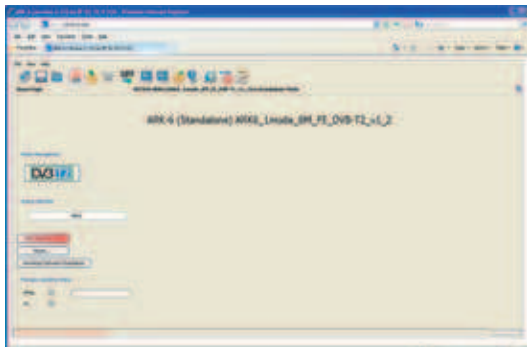
Front View. Transmitter Version

General Specifications	
Cooling System	Forced air/liquid cooling
Local control and monitoring	Extensive front panel control Local terminal on RS-232
Remote control and monitoring	Web based Java Interface Telnet access via Ethernet SNMP
Operating Temperature	-10°C to +45°C
Maximum relative humidity	90%, non condensing
Maximum operating altitude	2500 m a.s.l. (> 2500 m on request)
Mains power supply	90-260 V AC

## MODEL SPECIFIC DATA

Models	Output Band	Working Class	Dimensions	N. Ampl	kind of Ampl	Output Connector	Cooling	Meter board N.	Shoulders @ $F_o \pm 4.3$ MHz	Digital output power (rms) without Filter DTMB	Nominal analog output power (p.s.) ATV
SDT 501UB ARK-6 HE	UHF	AB	15 RU (4+1)	1	SCA501	7/8	Air	-	-39	350 W	1000 W
SDT 501UB ARK-6	UHF	AB	15 RU (4+1)	1	SCA501	7/8	Air	-	-36	150 W	700 W
SDT 501TB ARK-6	VHF (III)	AB	15 RU (4+1)	1	SCA501	7/8	Air	-	-36	150 W	700 W

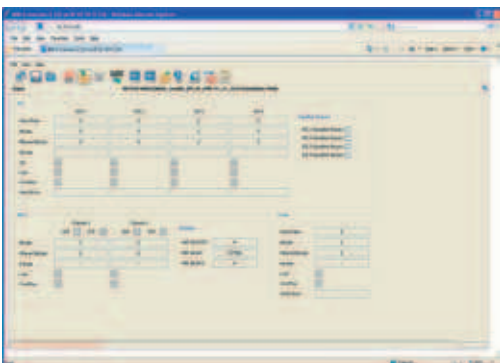
Specifications and characteristics are subject to change without notice.



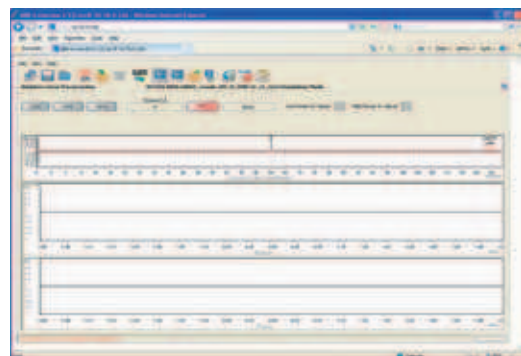
GUI, modulation page.



GUI, main page.



GUI, input page.



GUI, linear pre correction page.

## Heterodyne Transposer, Regenerative Transmitter, Transmitter up to 2000W ps/700W rms



> SDT 102 ARK-6

### Description

The New SDT ARK-6 Series is the result of years of research and represents the state of the art of the worldwide transmitter technology.

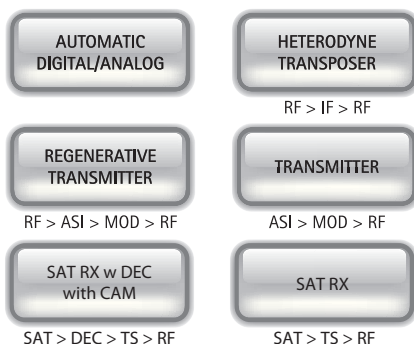
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Besides ARK-6 UNIVERSAL DRIVER already implements DVB-T/T2, ATSC/MH, ISDB-T, DTMB, ATV, DAB modulations.

The SDT ARK-6 allows selection of transmission modes in various ways: remotely, using a dry contact; via SNMP commands; via TCP/IP, using the Web graphic interface; or even via a dedicated command inserted into the transport stream. Functional interfaces are available for total remote control of the apparatus by means of serial protocols or TCP/IP ports. Thanks to the internal Web server the apparatus can be easily monitored and configured and updated using a LAN connection and a standard Web browser. More over, the built-in SNMP agent allows full automated remote control.



### Main Features

- Frequency: VHF, UHF
- Modulation: COFDM/single carrier
- Sub-carrier Modulation: 4QAM, 4QAM-NR, 16QAM, 32QAM, 64QAM
- Bandwidth: 6MHz, 7 MHz, 8 MHz
- Video Source Coding: MPEG2, H.264

### Option Features

- Based on Software Defined Technology (SWDT), ARK6 Modulator allows the definition of different operative modes on the same hardware platform.



# SDT SERIES ARK-6 DTMB + ATV

The New SDT ARK-6 SERIES is available in different hardware configurations.



Front View. Transposer and Transmitter Version



Front View. Version with Analog Audio/Video Input



Front View. Transmitter with DVB-S2 Receiver Version



Front View. Transmitter with DVB-S2 Receiver Version with CAM



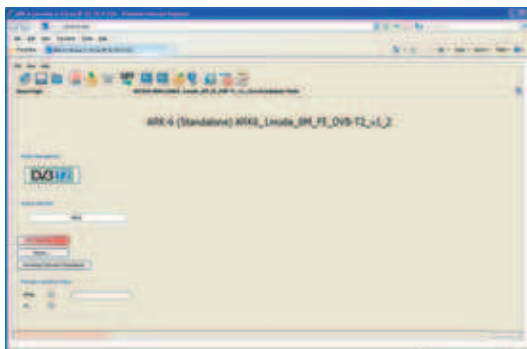
Front View. Transmitter Version

General Specifications	
Cooling System	Forced air/liquid cooling
Local control and monitoring	Extensive front panel control Local terminal on RS-232
Remote control and monitoring	Web based Java Interface Telnet access via Ethernet SNMP
Operating Temperature	-10°C to +45°C
Maximum relative humidity	90%, non condensing
Maximum operating altitude	2500 m a.s.l. (> 2500 m on request)
Mains power supply	90-260 V AC

## MODEL SPECIFIC DATA

Models	Output Band	Working Class	Dimensions	N. Ampl	kind of Ampl	Output Connector	Cooling	Meter board N.	Shoulders @ Fo ± 4.3 MHz	Digital output power (rms) without Filter DTMB	Nominal analog output power (p.s.) ATV
SDT 102UB ARK-6 HE	UHF	AB	1+5 RU	1	SCA102HE	7/16	Air		-39	700 W	2000 W
SDT 102UM ARK-6 HE	UHF	AB	30 RU	2	SDT501HE	7/16	Air		-39	700 W	2000 W
SDT 102UB ARK-6	UHF	AB	1+5 RU	1	SCA102UB	7/16	Air		-36	300 W	1400 W
SDT 102UM ARK-6	UHF	AB	30RU	2	SCA501UB	7/16	Air		-36	300 W	1400 W
SDT 102TB ARK-6	VHF (III)	AB	1+5 RU	1	SCA102TB	7/16	Air		-36	300 W	1400 W
SDT 102TM ARK-6	VHF (III)	AB	30 RU	2	SCA501TB	7/16	Air		-36	300 W	1400 W

Specifications and characteristics are subject to change without notice.



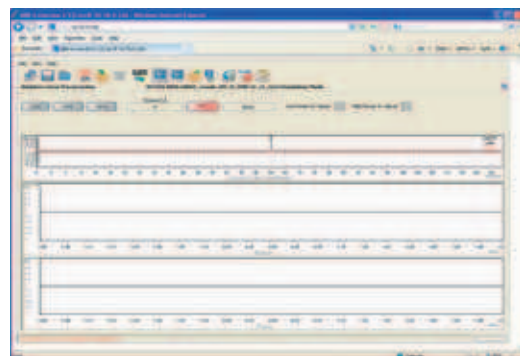
GUI, modulation page.



GUI, main page.



GUI, input page.



GUI, linear pre correction page.

## Heterodyne Transposer, Regenerative Transmitter, Transmitter up to 3000W ps/1300W rms



> SDT 202 ARK-6

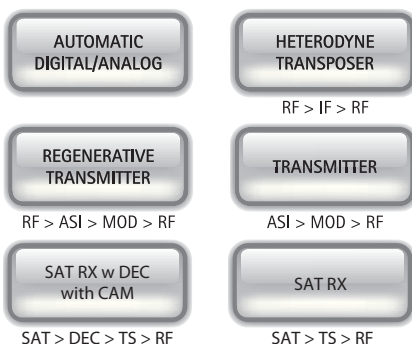
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### Main Features

- Frequency: VHF, UHF
- Modulation: COFDM/single carrier
- Sub-carrier Modulation: 4QAM, 4QAM-NR, 16QAM, 32QAM, 64QAM
- Bandwidth: 6MHz, 7 MHz, 8 MHz
- Video Source Coding: MPEG2, H.264

### Option Features

- Based on Software Defined Technology (SWDT), ARK6 Modulator allows the definition of different operative modes on the same hardware platform.





# SDT SERIES ARK-6 DTMB + ATV

The New SDT ARK-6 SERIES is available in different hardware configurations.



Front View. Transposer and Transmitter Version



Front View. Version with Analog Audio/Video Input



Front View. Transmitter with DVB-S2 Receiver Version



Front View. Transmitter with DVB-S2 Receiver Version with CAM



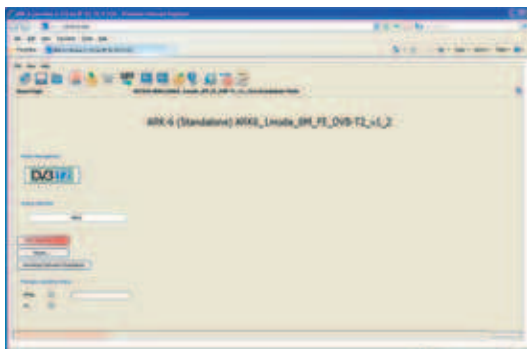
Front View. Transmitter Version

General Specifications	
Cooling System	Forced air/liquid cooling
Local control and monitoring	Extensive front panel control Local terminal on RS-232
Remote control and monitoring	Web based Java Interface Telnet access via Ethernet SNMP
Operating Temperature	-10°C to +45°C
Maximum relative humidity	90%, non condensing
Maximum operating altitude	2500 m a.s.l. (> 2500 m on request)
Mains power supply	90-260 V AC

## MODEL SPECIFIC DATA

Models	Output Band	Working Class	Dimensions	N. Ampl	kind of Ampl	Output Connector	Cooling	Meter board N.	Shoulders @ 4.3 MHz	Digital output power (rms) without Filter DTMB	Nominal analog output power (p.s.) ATV
SDT 202UB ARK-6 HE	UHF	AB	1+5 RU	1	SCA202HE	7/8	Air		-39	1300 W	3000 W
SDT 202UM ARK-6 HE	UHF	AB	30 RU	2	SCA202HE	7/8	Air		-39	1300 W	3000 W
SDT 202UB ARK-6	UHF	AB	1+5 RU	1	SCA202UB	7/8	Air		-36	700 W	2800 W
SDT 202UM ARK-6	UHF	AB	30RU	2	SCA202UB	7/8	Air		-36	700 W	2800 W
SDT 202TB ARK-6	VHF (III)	AB	1+5 RU	1	SCA202TB	7/8	Air		-36	700 W	2800 W
SDT 202TM ARK-6	VHF (III)	AB	30 RU	2	SCA202TB	7/8	Air		-36	700 W	2800 W

Specifications and characteristics are subject to change without notice.



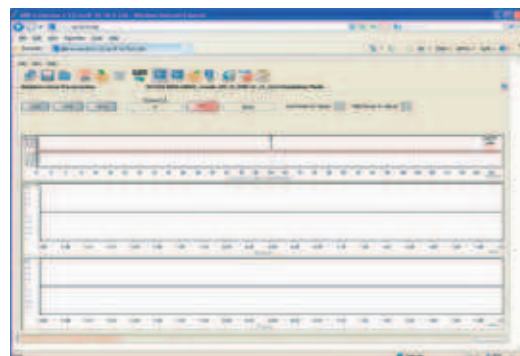
GUI, modulation page.



GUI, main page.



GUI, input page.



GUI, linear pre correction page.

## Heterodyne Transposer, Regenerative Transmitter, Transmitter up to 6000W ps/2600W rms



> SDT 502 ARK-6  
Version with  
Dual Driver Option



> SDT 502 ARK-6  
Liquid Cooled - Version  
with Dual Driver Option

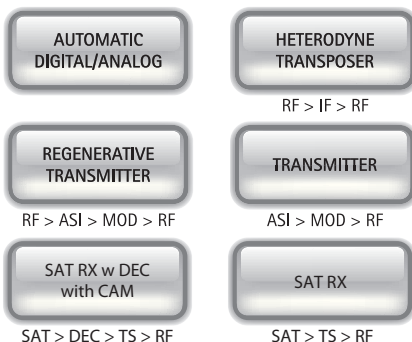
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### Main Features

- Frequency: VHF, UHF
- Modulation: COFDM/single carrier
- Sub-carrier Modulation: 4QAM, 4QAM-NR, 16QAM, 32QAM, 64QAM
- Bandwidth: 6MHz, 7 MHz, 8 MHz
- Video Source Coding: MPEG2, H.264

### Option Features

- Based on Software Defined Technology (SWDT), ARK6 Modulator allows the definition of different operative modes on the same hardware platform.

# SDT SERIES ARK-6 DTMB + ATV

The New SDT ARK-6 SERIES is available in different hardware configurations.



Front View. Transposer and Transmitter Version



Front View. Version with Analog Audio/Video Input



Front View. Transmitter with DVB-S2 Receiver Version



Front View. Transmitter with DVB-S2 Receiver Version with CAM



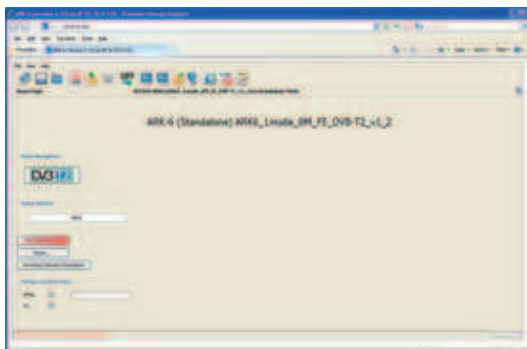
Front View. Transmitter Version

General Specifications	
Cooling System	Forced air/liquid cooling
Local control and monitoring	Extensive front panel control Local terminal on RS-232
Remote control and monitoring	Web based Java Interface Telnet access via Ethernet SNMP
Operating Temperature	-10°C to +45°C
Maximum relative humidity	90%, non condensing
Maximum operating altitude	2500 m a.s.l. (> 2500 m on request)
Mains power supply	90-260 V AC

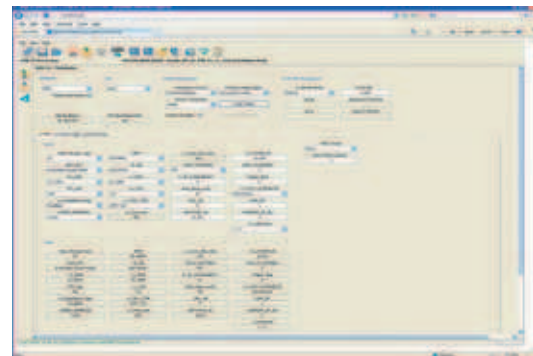
## MODEL SPECIFIC DATA

Models	Output Band	Working Class	Dimensions	N. Ampl	kind of Ampl	Output Connector	Cooling	Meter board N.	Shoulders @ Fo ± 4.3 MHz	Digital output power (rms) without Filter DTMB	Nominal analog output power (p.s.) ATV
SDT 502UB ARK-6 HE	UHF	AB	30 RU	2	SCA202HE	7/8	Air	1	-39	2600 W	6000 W
SDT 502UM ARK-6 HE	UHF	AB	40 RU	4	SCA102HE	7/8	Air	1	-39	2600 W	6000 W
SDT 502UB-W ARK-6 HE	UHF	AB	40 RU	2	SCA202HE-W	7/8	Liquid	1	-39	2600 W	6000 W
SDT502UB ARK-6	UHF	AB	30 RU	2	SCA202UB	7/8	Air	1	-36	1300 W	5000 W
SDT502UB-W ARK-6	UHF	AB	40 RU	2	SCA202UB-W	7/8	Liquid	1	-36	1300 W	5000 W
SDT 502UM ARK-6	UHF	AB	40 RU	4	SCA102UB	7/8	Air	1	-36	1300 W	5000 W
SDT 502TB ARK-6	VHF (III)	AB	30 RU	2	SCA202TB	7/8	Air	1	-36	1300 W	5000 W
SDT 502TB-W ARK-6	VHF (III)	AB	40 RU	2	SCA202TB-W	7/8	Liquid	1	-36	1300 W	5000 W
SDT 502TM ARK-6	VHF (III)	AB	40 RU	4	SCA102TB	7/8	Air	1	-36	1300 W	5000 W

Specifications and characteristics are subject to change without notice.



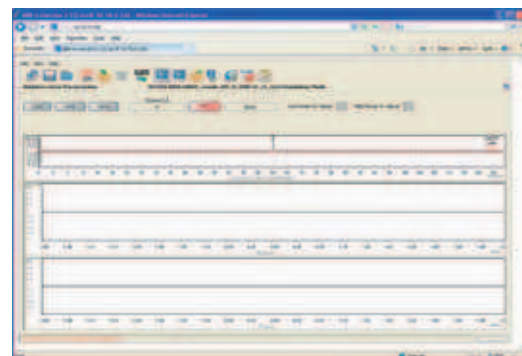
GUI, modulation page.



GUI, main page.



GUI, input page.



GUI, linear pre correction page.



## Heterodyne Transposer, Regenerative Transmitter, Transmitter up to 9000W ps/3900W rms



> SDT 532 ARK-6  
Liquid Cooled Version with  
Dual Driver Option

### Description

The New SDT ARK-6 Series is the result of years of research and represents the state of the art of the worldwide transmitter technology.

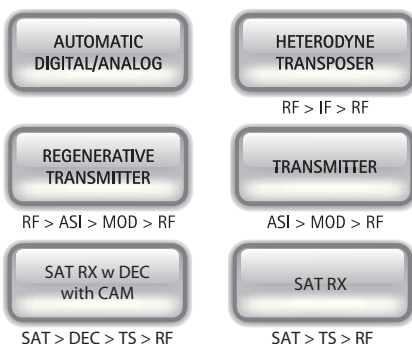
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Besides ARK-6 UNIVERSAL DRIVER already implements DVB-T/T2, ATSC/MH, ISDB-T, DTMB, ATV, DAB modulations.

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### Main Features

- Frequency: VHF, UHF
- Modulation: COFDM/single carrier
- Sub-carrier Modulation: 4QAM, 4QAM-NR, 16QAM, 32QAM, 64QAM
- Bandwidth: 6MHz, 7 MHz, 8 MHz
- Video Source Coding: MPEG2, H.264

### Option Features

- Based on Software Defined Technology (SWDT), ARK6 Modulator allows the definition of different operative modes on the same hardware platform.



# SDT SERIES ARK-6 DTMB + ATV

The New SDT ARK-6 SERIES is available in different hardware configurations.



Front View. Transposer and Transmitter Version



Front View. Version with Analog Audio/Video Input



Front View. Transmitter with DVB-S2 Receiver Version



Front View. Transmitter with DVB-S2 Receiver Version with CAM



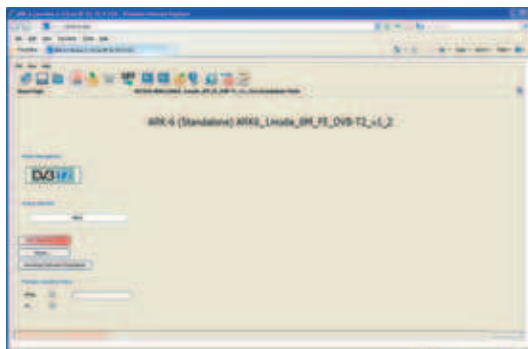
Front View. Transmitter Version

General Specifications	
Cooling System	Forced air/liquid cooling
Local control and monitoring	Extensive front panel control Local terminal on RS-232
Remote control and monitoring	Web based Java Interface Telnet access via Ethernet SNMP
Operating Temperature	-10°C to +45°C
Maximum relative humidity	90%, non condensing
Maximum operating altitude	2500 m a.s.l. (> 2500 m on request)
Mains power supply	90-260 V AC

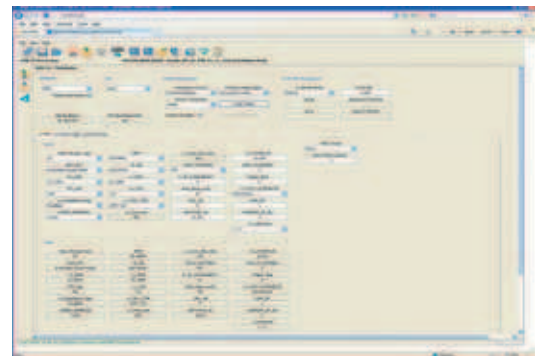
## MODEL SPECIFIC DATA

Models	Output Band	Working Class	Dimensions	N. Ampl	kind of Ampl	Output Connector	Cooling	Meter board N.	Shoulders @ Fo ± 4.3 MHz	Digital output power (rms) without Filter DTMB	Nominal analog output power (p.s.) ATV
SDT 532UB-W ARK-6 HE	UHF	AB	40 RU	3	SCA202HE-W	7/8	Liquid	1	-39	3900 W	9000 W
SDT 532UB-W ARK-6	UHF	AB	40 RU	3	SCA202UB-W	7/8	Liquid	1	-36	2000 W	7500 W
SDT 532TB-W ARK-6	VHF (III)	AB	40 RU	3	SCA202TB-W	7/8	Liquid	1	-36	2000 W	7500 W

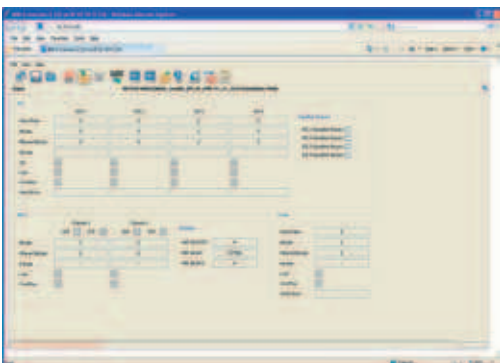
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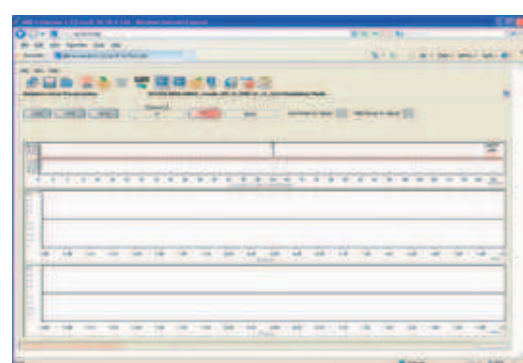
GUI, modulation page.



GUI, main page.



GUI, input page.



GUI, linear pre correction page.

## Heterodyne Transposer, Regenerative Transmitter, Transmitter up to 12000W ps/5200W rms



> SDT 103 ARK-6



> SDT 103 W ARK-6  
Liquid Cooled Version with  
Dual Driver Option

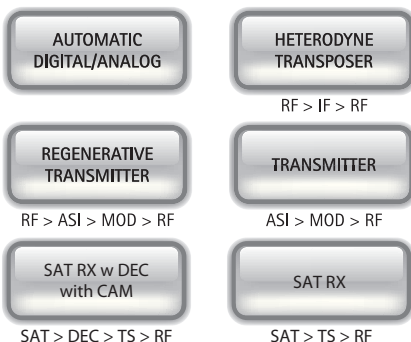
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### Main Features

- Frequency: VHF, UHF
- Modulation: COFDM/single carrier
- Sub-carrier Modulation: 4QAM, 4QAM-NR, 16QAM, 32QAM, 64QAM
- Bandwidth: 6MHz, 7 MHz, 8 MHz
- Video Source Coding: MPEG2, H.264

### Option Features

- Based on Software Defined Technology (SWDT), ARK6 Modulator allows the definition of different operative modes on the same hardware platform.

# SDT SERIES ARK-6 DTMB + ATV

The New SDT ARK-6 SERIES is available in different hardware configurations.



Front View. Transposer and Transmitter Version



Front View. Version with Analog Audio/Video Input



Front View. Transmitter with DVB-S2 Receiver Version



Front View. Transmitter with DVB-S2 Receiver Version with CAM

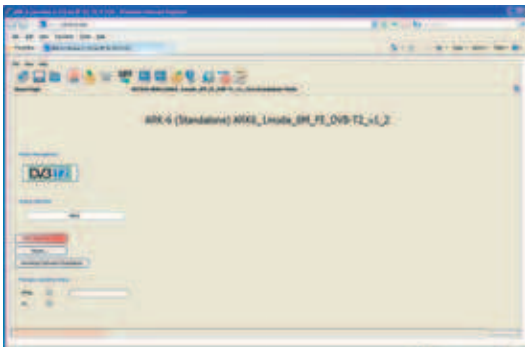


Front View. Transmitter Version

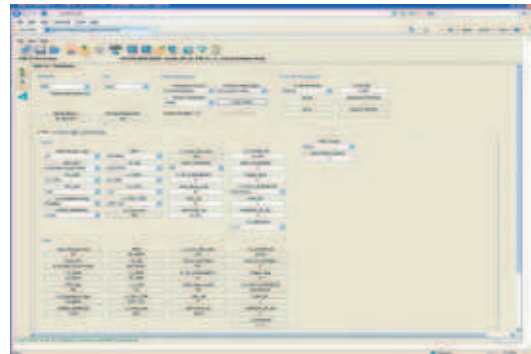
General Specifications	
Cooling System	Forced air/liquid cooling
Local control and monitoring	Extensive front panel control Local terminal on RS-232
Remote control and monitoring	Web based Java Interface Telnet access via Ethernet SNMP
Operating Temperature	-10°C to +45°C
Maximum relative humidity	90%, non condensing
Maximum operating altitude	2500 m a.s.l. (> 2500 m on request)
Mains power supply	90-260 V AC

MODEL SPECIFIC DATA												
Models	Output Band	Working Class	Dimensions	N. Ampl	kind of Ampl	Output Connector	Cooling	Meter board N.	Shoulders @ $F_o \pm 4.3$ MHz	Digital output power (rms) without Filter DTMB	Nominal analog output power (p.s.) ATV	
SDT 103UM ARK-6 HE	UHF	AB	40 RU	4	SCA202HE	7/8	Air	1	-39	5200 W	12000 W	
SDT 103UM-W ARK-6 HE	UHF	AB	40 RU	4	SCA202HE	7/8	Liquid	1	-39	5200 W	12000 W	
SDT 103UM ARK-6	UHF	AB	40 RU	4	SCA202UB	7/8	Air	1	-36	2600 W	10000 W	
SDT 103UM-W ARK-6	UHF	AB	40 RU	4	SCA202UB-W	7/8	Liquid	1	-36	2600 W	10000 W	
SDT 103TM ARK-6	VHF (III)	AB	40 RU	4	SCA202TB	7/8	Air	1	-36	2600 W	10000 W	
SDT 103TM-W ARK-6	VHF (III)	AB	40 RU	4	SCA202TB-W	7/8	Liquid	1	-36	2600 W	10000 W	

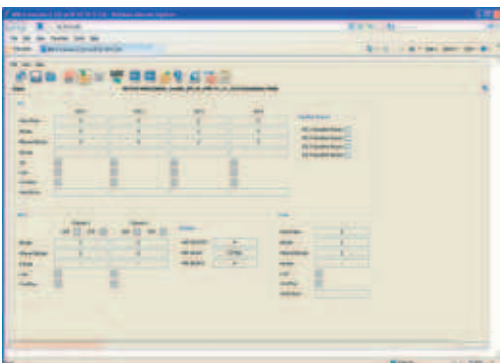
Specifications and characteristics are subject to change without notice.



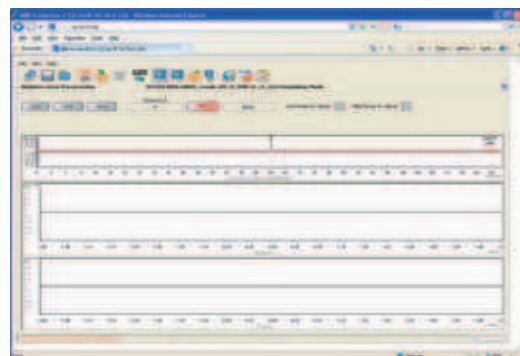
GUI, modulation page.



GUI, main page.



GUI, input page.



GUI, linear pre correction page.



## Heterodyne Transposer, Regenerative Transmitter, Transmitter up to 12500W ps/3200W rms



> SDT 123UM-W ARK-6  
Liquid Cooled Version With Dual Driver

### Description

The New SDT ARK-6 Series is the result of years of research and represents the state of the art of the worldwide transmitter technology.

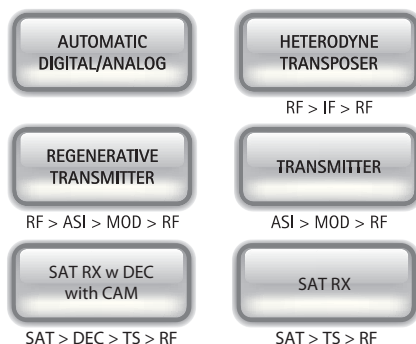
We call it UNIVERSAL DRIVER because of its incredible capability to be all configurations with one hardware and uploading a proper software package.

It is perfect for both international broadcasters which have business in several countries – to increase manageability of investment through reduction of transmitter types – and national broadcasters, due for its versatility in operation modes and configuration. In fact it can be used as a transmitter, a heterodyne transposer, a regenerative transmitter, all in a single hardware.

ARK-6 UNIVERSAL DRIVER is resilient to future evolutions of technology and standardization: this DRIVER guarantees a perfect upgrade path for new modulation schemes that the researchers will delivery.

Besides ARK-6 UNIVERSAL DRIVER already implements DVB-T/T2, ATSC/MH, ISDB-T, DTMB, ATV, DAB modulations.

The SDT ARK-6 allows selection of transmission modes in various ways: remotely, using a dry contact; via SNMP commands; via TCP/IP, using the Web graphic interface; or even via a dedicated command inserted into the transport stream. Functional interfaces are available for total remote control of the apparatus by means of serial protocols or TCP/IP ports. Thanks to the internal Web server the apparatus can be easily monitored and configured and updated using a LAN connection and a standard Web browser. More over, the built-in SNMP agent allows full automated remote control.



### Main Features

- Frequency: VHF, UHF
- Modulation: COFDM/single carrier
- Sub-carrier Modulation: 4QAM, 4QAM-NR, 16QAM, 32QAM, 64QAM
- Bandwidth: 6MHz, 7 MHz, 8 MHz
- Video Source Coding: MPEG2, H.264

### Option Features

- Based on Software Defined Technology (SWDT), ARK6 Modulator allows the definition of different operative modes on the same hardware platform.

# SDT SERIES ARK-6 DTMB + ATV

The New SDT ARK-6 SERIES is available in different hardware configurations.



Front View. Transposer and Transmitter Version



Front View. Version with Analog Audio/Video Input



Front View. Transmitter with DVB-S2 Receiver Version



Front View. Transmitter with DVB-S2 Receiver Version with CAM



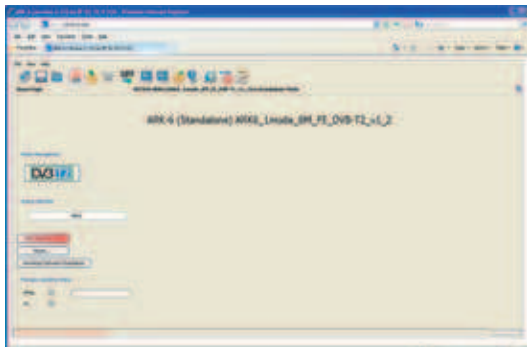
Front View. Transmitter Version

General Specifications	
Cooling System	Forced air/liquid cooling
Local control and monitoring	Extensive front panel control Local terminal on RS-232
Remote control and monitoring	Web based Java Interface Telnet access via Ethernet SNMP
Operating Temperature	-10°C to +45°C
Maximum relative humidity	90%, non condensing
Maximum operating altitude	2500 m a.s.l. (> 2500 m on request)
Mains power supply	90-260 V AC

## MODEL SPECIFIC DATA

Models	Output Band	Working Class	Dimensions	N. Ampl	kind of Ampl	Output Connector	Cooling	Meter board N.	Shoulders @ $F_o \pm 4.3 \text{ MHz}$	Digital output power (rms) without Filter DTMB	Nominal analog output power (p.s.) ATV
SDT 123UM-W ARK-6	UHF	AB	40 RU	5	SCA202UB-W	7/8	Liquid	1	-36	3200 W	12500 W
SDT 123TM-W ARK-6	VHF (III)	AB	40 RU	5	SCA202TB-W	7/8	Liquid	1	-36	3200 W	12500 W

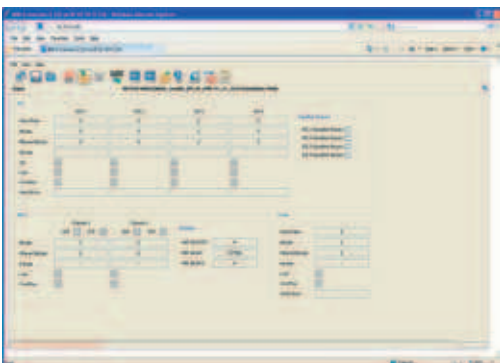
Specifications and characteristics are subject to change without notice.



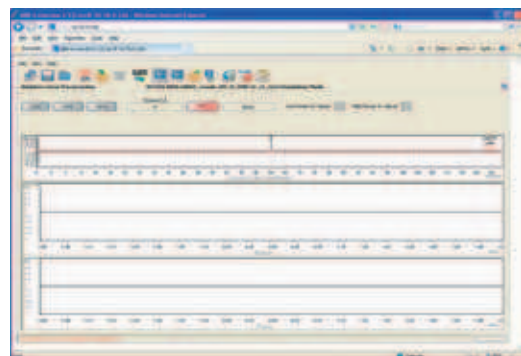
GUI, modulation page.



GUI, main page.



GUI, input page.



GUI, linear pre correction page.

## Heterodyne Transposer, Regenerative Transmitter, Transmitter up to 18000W ps/7800W rms



> SDT 133UM-W ARK-6  
Liquid Cooled Version  
with Dual Driver Option

### Description

The New SDT ARK-6 Series is the result of years of research and represents the state of the art of the worldwide transmitter technology.

We call it UNIVERSAL DRIVER because of its incredible capability to be all configurations with one hardware and uploading a proper software package.

It is perfect for both international broadcasters which have business in several countries – to increase manageability of investment through reduction of transmitter types – and national broadcasters, due for its versatility in operation modes and configuration. In fact it can be used as a transmitter, a heterodyne transposer, a regenerative transmitter, all in a single hardware.

ARK-6 UNIVERSAL DRIVER is resilient to future evolutions of technology and standardization: this DRIVER guarantees a perfect upgrade path for new modulation schemes that the researchers will delivery.

Besides ARK-6 UNIVERSAL DRIVER already implements DVB-T/T2, ATSC/MH, ISDB-T, DTMB, ATV, DAB modulations.

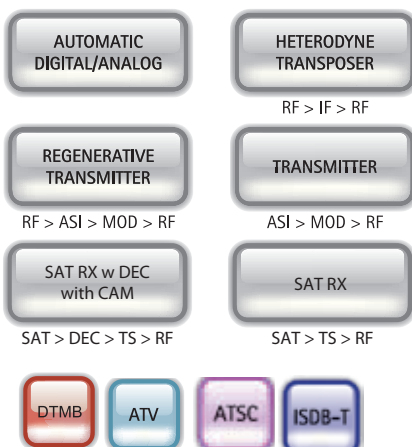
The SDT ARK-6 allows selection of transmission modes in various ways: remotely, using a dry contact; via SNMP commands; via TCP/IP, using the Web graphic interface; or even via a dedicated command inserted into the transport stream. Functional interfaces are available for total remote control of the apparatus by means of serial protocols or TCP/IP ports. Thanks to the internal Web server the apparatus can be easily monitored and configured and updated using a LAN connection and a standard Web browser. More over, the built-in SNMP agent allows full automated remote control.

### Main Features

- Frequency: VHF, UHF
- Modulation: COFDM/single carrier
- Sub-carrier Modulation: 4QAM, 4QAM-NR, 16QAM, 32QAM, 64QAM
- Bandwidth: 6MHz, 7 MHz, 8 MHz
- Video Source Coding: MPEG2, H.264

### Option Features

- Based on Software Defined Technology (SWDT), ARK6 Modulator allows the definition of different operative modes on the same hardware platform.



# SDT SERIES ARK-6 DTMB + ATV

The New SDT ARK-6 SERIES is available in different hardware configurations.



Front View. Transposer and Transmitter Version



Front View. Version with Analog Audio/Video Input



Front View. Transmitter with DVB-S2 Receiver Version



Front View. Transmitter with DVB-S2 Receiver Version with CAM

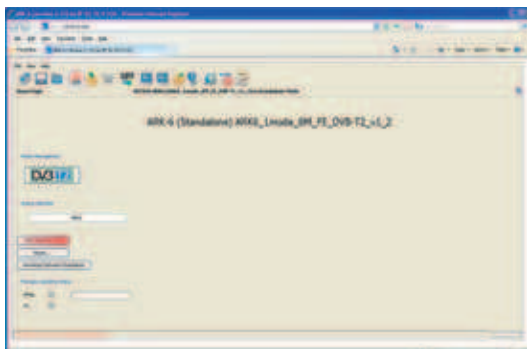


Front View. Transmitter Version

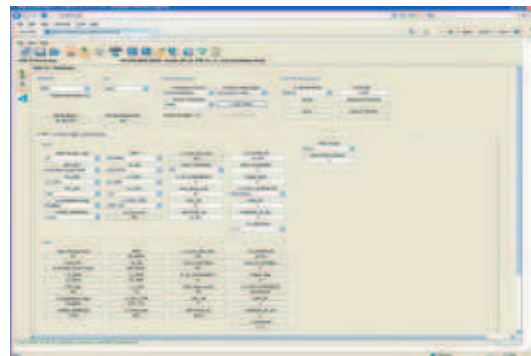
General Specifications	
Cooling System	Forced air/liquid cooling
Local control and monitoring	Extensive front panel control Local terminal on RS-232
Remote control and monitoring	Web based Java Interface Telnet access via Ethernet SNMP
Operating Temperature	-10°C to +45°C
Maximum relative humidity	90%, non condensing
Maximum operating altitude	2500 m a.s.l. (> 2500 m on request)
Mains power supply	90-260 V AC

MODEL SPECIFIC DATA												
Models	Output Band	Working Class	Dimensions	N. Ampl	kind of Ampl	Output Connector	Cooling	Meter board N.	Shoulders @ $F_o \pm 4.3$ MHz	Digital output power (rms) without Filter DTMB	Nominal analog output power (p.s.) ATV	
SDT 133UM-W ARK-6 HE	UHF	AB	2 x 40 RU	6	SCA202HE-W	7/8	Liquid	1	-39	7800 W	18000 W	
SDT 133UM-W ARK-6	UHF	AB	2 x 40 RU	6	SCA202UB-W	7/8	Liquid	1	-36	6000 W	16000 W	
SDT 133TM-W ARK-6	VHF (III)	AB	2 x 40 RU	6	SCA202TB-W	7/8	Liquid	1	-36	6000 W	16000 W	

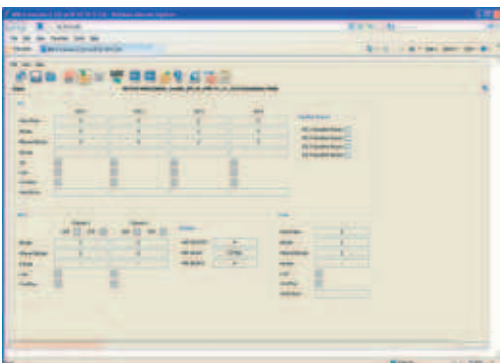
*Specifications and characteristics are subject to change without notice.*



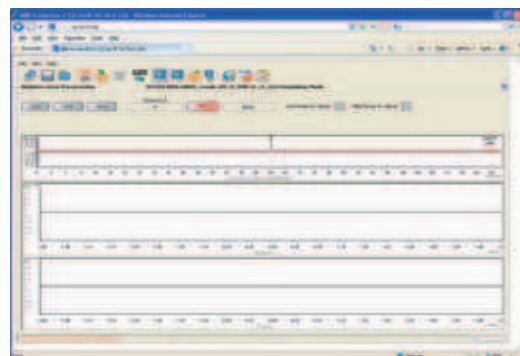
GUI, modulation page.



GUI, main page.



GUI, input page.



GUI, linear pre correction page.



## Heterodyne Transposer, Regenerative Transmitter, Transmitter up to 24000W ps/10000W rms



> SDT 203 ARK-6  
With Dual Driver Option

> SDT 203 W ARK-6  
Liquid Cooled Version  
with Dual Driver Option

### Description

The New SDT ARK-6 Series is the result of years of research and represents the state of the art of the worldwide transmitter technology.

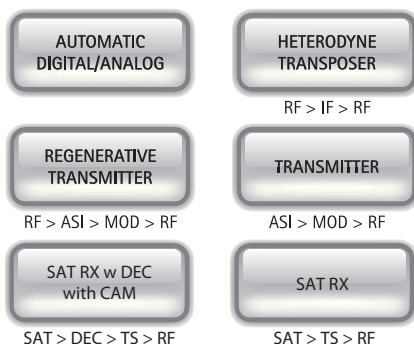
We call it UNIVERSAL DRIVER because of its incredible capability to be all configurations with one hardware and uploading a proper software package.

It is perfect for both international broadcasters which have business in several countries – to increase manageability of investment through reduction of transmitter types – and national broadcasters, due for its versatility in operation modes and configuration. In fact it can be used as a transmitter, a heterodyne transposer, a regenerative transmitter, all in a single hardware.

ARK-6 UNIVERSAL DRIVER is resilient to future evolutions of technology and standardization: this DRIVER guarantees a perfect upgrade path for new modulation schemes that the researchers will delivery.

Besides ARK-6 UNIVERSAL DRIVER already implements DVB-T/T2, ATSC/MH, ISDB-T, DTMB, ATV, DAB modulations.

The SDT ARK-6 allows selection of transmission modes in various ways: remotely, using a dry contact; via SNMP commands; via TCP/IP, using the Web graphic interface; or even via a dedicated command inserted into the transport stream. Functional interfaces are available for total remote control of the apparatus by means of serial protocols or TCP/IP ports. Thanks to the internal Web server the apparatus can be easily monitored and configured and updated using a LAN connection and a standard Web browser. More over, the built-in SNMP agent allows full automated remote control.



### Main Features

- Frequency: VHF, UHF
- Modulation: COFDM/single carrier
- Sub-carrier Modulation: 4QAM, 4QAM-NR, 16QAM, 32QAM, 64QAM
- Bandwidth: 6MHz, 7 MHz, 8 MHz
- Video Source Coding: MPEG2, H.264

### Option Features

- Based on Software Defined Technology (SWDT), ARK6 Modulator allows the definition of different operative modes on the same hardware platform.

# SDT SERIES ARK-6 DTMB + ATV

The New SDT ARK-6 SERIES is available in different hardware configurations.



Front View. Transposer and Transmitter Version



Front View. Version with Analog Audio/Video Input



Front View. Transmitter with DVB-S2 Receiver Version



Front View. Transmitter with DVB-S2 Receiver Version with CAM

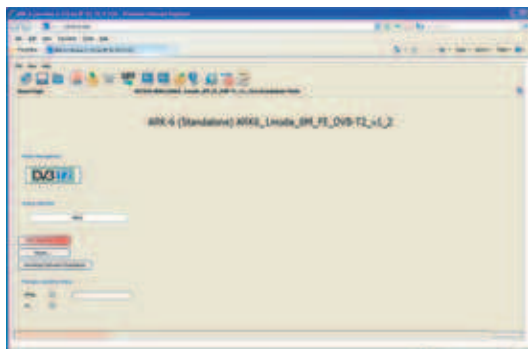


Front View. Transmitter Version

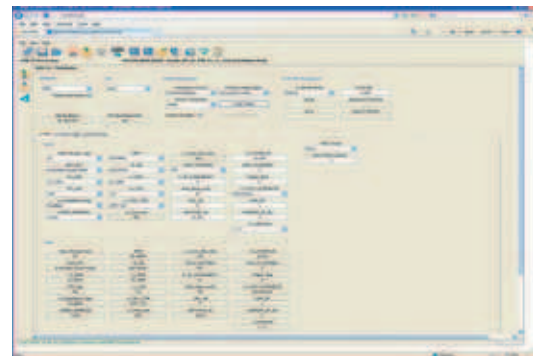
General Specifications	
Cooling System	Forced air/liquid cooling
Local control and monitoring	Extensive front panel control Local terminal on RS-232
Remote control and monitoring	Web based Java Interface Telnet access via Ethernet SNMP
Operating Temperature	-10°C to +45°C
Maximum relative humidity	90%, non condensing
Maximum operating altitude	2500 m a.s.l. (> 2500 m on request)
Mains power supply	90-260 V AC

MODEL SPECIFIC DATA												
Models	Output Band	Working Class	Dimensions	N. Ampl	kind of Ampl	Output Connector	Cooling	Meter board N.	Shoulders @ Fo ± 4.3 MHz	Digital output power (rms) without Filter DTMB	Nominal analog output power (p.s.) ATV	
SDT 203UM ARK-6 HE	UHF	AB	2 x 40 RU	8	SCA202HE	7/8	Air	2	-39	10000 W	24000 W	
SDT 203UM-W ARK-6 HE	UHF	AB	2 x 40 RU	8	SCA202HE	7/8	Liquid	2	-39	10000 W	24000 W	
SDT 203UM ARK-6	UHF	AB	2 x 40 RU	8	SCA202UB	7/8	Air	2	-36	5000 W	20000 W	
SDT 203UM-W ARK-6	UHF	AB	2 x 40 RU	8	SCA202UB-W	7/8	Liquid	2	-36	5000 W	20000 W	
SDT 203TM ARK-6	VHF (III)	AB	2 x 40 RU	8	SCA202TB	7/8	Air	2	-36	5000 W	20000 W	
SDT 203TM-W ARK-6	VHF (III)	AB	2 x 40 RU	8	SCA202TB-W	7/8	Liquid	2	-36	5000 W	20000 W	

Specifications and characteristics are subject to change without notice.



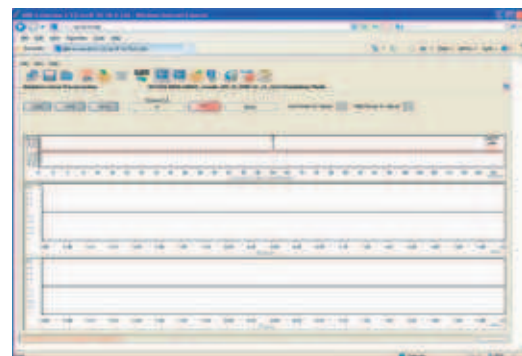
GUI, modulation page.



GUI, main page.



GUI, input page.



GUI, linear pre correction page.

## Heterodyne Transposer, Regenerative Transmitter, Transmitter up to 36000W ps/15000W rms – Liquid Cooled Version



> SDT 303 ARK-6  
With Liquid Cooling and Dual Driver Option

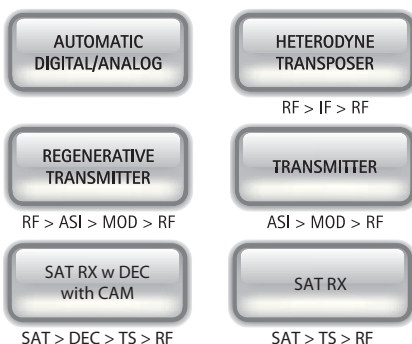
### Description

The New SDT ARK-6 Series is the result of years of research and represents the state of the art of the worldwide transmitter technology. We call it UNIVERSAL DRIVER because of its incredible capability to be all configurations with one hardware and uploading a proper software package.

It is perfect for both international broadcasters which have business in several countries – to increase manageability of investment through reduction of transmitter types – and national broadcasters, due for its versatility in operation modes and configuration. In fact it can be used as a transmitter, a heterodyne transposer, a regenerative transmitter, all in a single hardware.

ARK-6 UNIVERSAL DRIVER is resilient to future evolutions of technology and standardization: this DRIVER guarantees a perfect upgrade path for new modulation schemes that the researchers will delivery. Besides ARK-6 UNIVERSAL DRIVER already implements DVB-T/T2, ATSC/MH, ISDB-T, DTMB, ATV, DAB modulations.

The SDT ARK-6 allows selection of transmission modes in various ways: remotely, using a dry contact; via SNMP commands; via TCP/IP, using the Web graphic interface; or even via a dedicated command inserted into the transport stream. Functional interfaces are available for total remote control of the apparatus by means of serial protocols or TCP/IP ports. Thanks to the internal Web server the apparatus can be easily monitored and configured and updated using a LAN connection and a standard Web browser. More over, the built-in SNMP agent allows full automated remote control.



### Main Features

- Frequency: VHF, UHF
- Modulation: COFDM/single carrier
- Sub-carrier Modulation: 4QAM, 4QAM-NR, 16QAM, 32QAM, 64QAM
- Bandwidth: 6MHz, 7 MHz, 8 MHz
- Video Source Coding: MPEG2, H.264

### Option Features

- Based on Software Defined Technology (SWDT), ARK6 Modulator allows the definition of different operative modes on the same hardware platform.



# SDT SERIES ARK-6 DTMB + ATV

The New SDT ARK-6 SERIES is available in different hardware configurations.



Front View. Transposer and Transmitter Version



Front View. Version with Analog Audio/Video Input



Front View. Transmitter with DVB-S2 Receiver Version



Front View. Transmitter with DVB-S2 Receiver Version with CAM



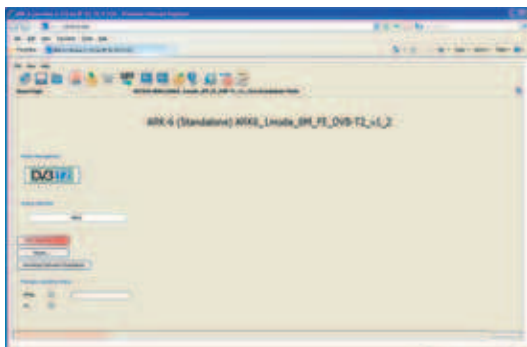
Front View. Transmitter Version

General Specifications	
Cooling System	Forced air/liquid cooling
Local control and monitoring	Extensive front panel control Local terminal on RS-232
Remote control and monitoring	Web based Java Interface Telnet access via Ethernet SNMP
Operating Temperature	-10°C to +45°C
Maximum relative humidity	90%, non condensing
Maximum operating altitude	2500 m a.s.l. (> 2500 m on request)
Mains power supply	90-260 V AC

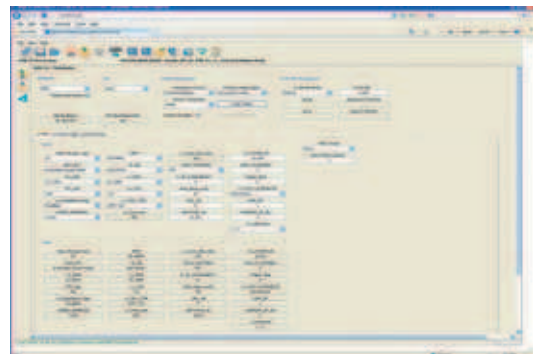
## MODEL SPECIFIC DATA

Models	Output Band	Working Class	Dimensions	N. Ampl	kind of Ampl	Output Connector	Cooling	Meter board N.	Shoulders @ $F_o \pm 4.3$ MHz	Digital output power (rms) without Filter DTMB	Nominal analog output power (p.s.) ATV
SDT 303UM-W ARK-6 HE	UHF	AB	3 X 40 RU	12	SCA202HE-W	7/8	Liquid	4	-39	15000 W	36000 W
SDT 303UM-W ARK-6	UHF	AB	3 X 40 RU	12	SCA202UB-W	7/8	Liquid	4	-36	7800 W	32000 W
SDT 303TM-W ARK-6	VHF (III)	AB	3 X 40 RU	12	SCA202TB-W	7/8	Liquid	4	-36	7800 W	32000 W

Specifications and characteristics are subject to change without notice.



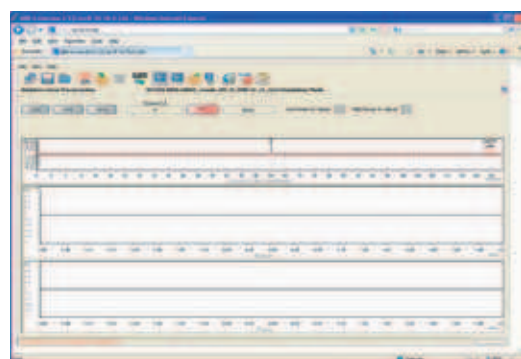
GUI, modulation page.



GUI, main page.



GUI, input page.



GUI, linear pre correction page.



## Heterodyne Transposer, Regenerative Transmitter, Transmitter up to 48000W ps/20000W rms - Liquid Cooled Version



> SDT 403 ARK-6 W  
Liquid Cooled - Version with Dual Driver Option

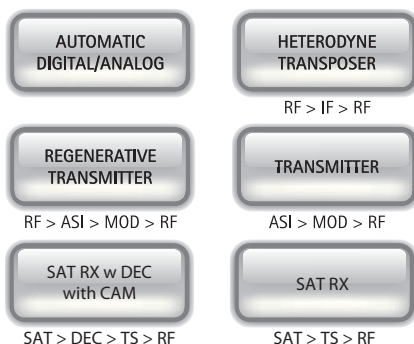
### Description

The New SDT ARK-6 Series is the result of years of research and represents the state of the art of the worldwide transmitter technology. We call it UNIVERSAL DRIVER because of its incredible capability to be all configurations with one hardware and uploading a proper software package.

It is perfect for both international broadcasters which have business in several countries - to increase manageability of investment through reduction of transmitter types - and national broadcasters, due for its versatility in operation modes and configuration. In fact it can be used as a transmitter, a heterodyne transposer, a regenerative transmitter, all in a single hardware.

ARK-6 UNIVERSAL DRIVER is resilient to future evolutions of technology and standardization: this DRIVER guarantees a perfect upgrade path for new modulation schemes that the researchers will delivery. Besides ARK-6 UNIVERSAL DRIVER already implements DVB-T/T2, ATSC/MH, ISDB-T, DTMB, ATV, DAB modulations.

The SDT ARK-6 allows selection of transmission modes in various ways: remotely, using a dry contact; via SNMP commands; via TCP/IP, using the Web graphic interface; or even via a dedicated command inserted into the transport stream. Functional interfaces are available for total remote control of the apparatus by means of serial protocols or TCP/IP ports. Thanks to the internal Web server the apparatus can be easily monitored and configured and updated using a LAN connection and a standard Web browser. More over, the built-in SNMP agent allows full automated remote control.



### Main Features

- Frequency: VHF, UHF
- Modulation: COFDM/single carrier
- Sub-carrier Modulation: 4QAM, 4QAM-NR, 16QAM, 32QAM, 64QAM
- Bandwidth: 6MHz, 7 MHz, 8 MHz
- Video Source Coding: MPEG2, H.264

### Option Features

- Based on Software Defined Technology (SWDT), ARK6 Modulator allows the definition of different operative modes on the same hardware platform.

# SDT SERIES ARK-6 DTMB + ATV

The New SDT ARK-6 SERIES is available in different hardware configurations.



Front View. Transposer and Transmitter Version



Front View. Version with Analog Audio/Video Input



Front View. Transmitter with DVB-S2 Receiver Version



Front View. Transmitter with DVB-S2 Receiver Version with CAM



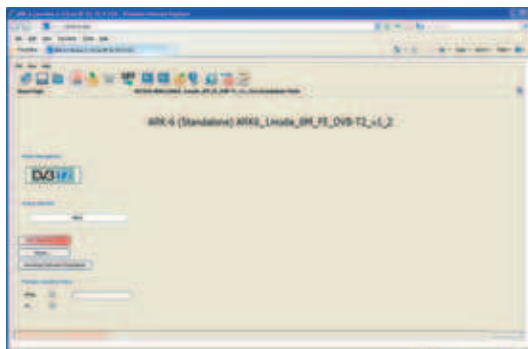
Front View. Transmitter Version

General Specifications	
Cooling System	Forced air/liquid cooling
Local control and monitoring	Extensive front panel control Local terminal on RS-232
Remote control and monitoring	Web based Java Interface Telnet access via Ethernet SNMP
Operating Temperature	-10°C to +45°C
Maximum relative humidity	90%, non condensing
Maximum operating altitude	2500 m a.s.l. (> 2500 m on request)
Mains power supply	90-260 V AC

## MODEL SPECIFIC DATA

Models	Output Band	Working Class	Dimensions	N. Ampl	kind of Ampl	Output Connector	Cooling	Meter board N.	Shoulders @ $F_o \pm 4.3$ MHz	Digital output power (rms) without Filter DTMB	Nominal analog output power (p.s.) ATV
SDT 403UM-W ARK-6 HE	UHF	AB	4 X 40 RU	16	SCA202HE-W	7/8	Liquid	4	-39	20000 W	48000 W
SDT 403UM-W ARK-6	UHF	AB	4 X 40 RU	16	SCA202UB-W	7/8	Liquid	4	-36	10000 W	40000 W
SDT 403TM-W ARK-6	VHF (III)	AB	4 X 40 RU	16	SCA202TB-W	7/8	Liquid	4	-36	10000 W	40000 W

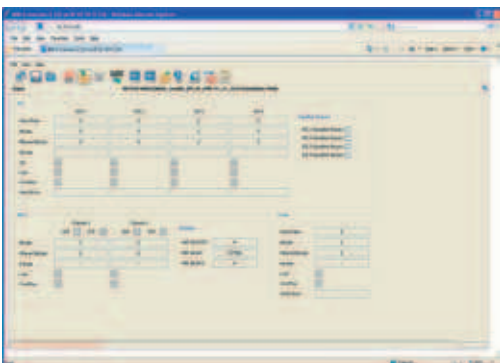
Specifications and characteristics are subject to change without notice.



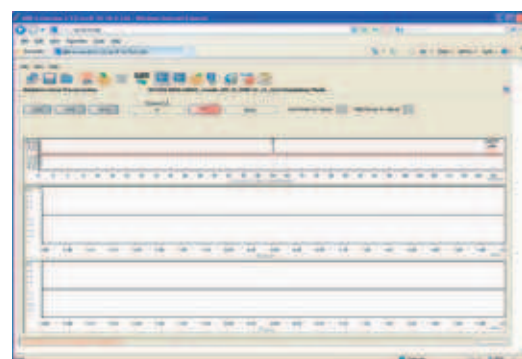
GUI, modulation page.



GUI, main page.



GUI, input page.



GUI, linear pre correction page.

## Heterodyne Transposer, Regenerative Transmitter, Transmitter up to 72000W ps/30000W rms – Liquid Cooled Version



> SDT 603 ARK-6  
With Dual Driver Option and Liquid Cooling

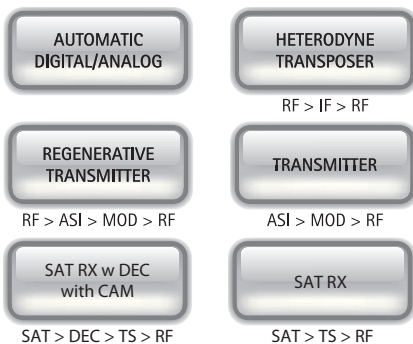
### Description

The New SDT ARK-6 Series is the result of years of research and represents the state of the art of the worldwide transmitter technology. We call it UNIVERSAL DRIVER because of its incredible capability to be all configurations with one hardware and uploading a proper software package.

It is perfect for both international broadcasters which have business in several countries – to increase manageability of investment through reduction of transmitter types – and national broadcasters, due for its versatility in operation modes and configuration. In fact it can be used as a transmitter, a heterodyne transposer, a regenerative transmitter, all in a single hardware.

ARK-6 UNIVERSAL DRIVER is resilient to future evolutions of technology and standardization: this DRIVER guarantees a perfect upgrade path for new modulation schemes that the researchers will delivery. Besides ARK-6 UNIVERSAL DRIVER already implements DVB-T/T2, ATSC/MH, ISDB-T, DTMB, ATV, DAB modulations.

The SDT ARK-6 allows selection of transmission modes in various ways: remotely, using a dry contact; via SNMP commands; via TCP/IP, using the Web graphic interface; or even via a dedicated command inserted into the transport stream. Functional interfaces are available for total remote control of the apparatus by means of serial protocols or TCP/IP ports. Thanks to the internal Web server the apparatus can be easily monitored and configured and updated using a LAN connection and a standard Web browser. More over, the built-in SNMP agent allows full automated remote control.



### Main Features

- Frequency: VHF, UHF
- Modulation: COFDM/single carrier
- Sub-carrier Modulation: 4QAM, 4QAM-NR, 16QAM, 32QAM, 64QAM
- Bandwidth: 6MHz, 7 MHz, 8 MHz
- Video Source Coding: MPEG2, H.264

### Option Features

- Based on Software Defined Technology (SWDT), ARK6 Modulator allows the definition of different operative modes on the same hardware platform.

# SDT SERIES ARK-6 DTMB + ATV

The New SDT ARK-6 SERIES is available in different hardware configurations.



Front View. Transposer and Transmitter Version



Front View. Version with Analog Audio/Video Input



Front View. Transmitter with DVB-S2 Receiver Version



Front View. Transmitter with DVB-S2 Receiver Version with CAM



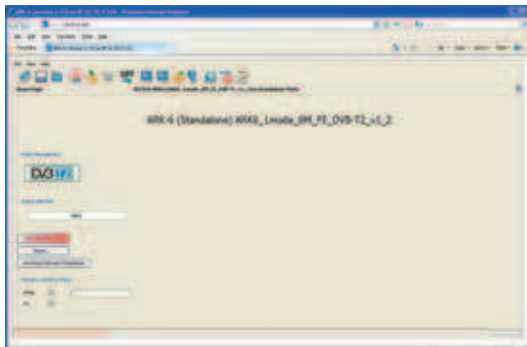
Front View. Transmitter Version

General Specifications	
Cooling System	Forced air/liquid cooling
Local control and monitoring	Extensive front panel control Local terminal on RS-232
Remote control and monitoring	Web based Java Interface Telnet access via Ethernet SNMP
Operating Temperature	-10°C to +45°C
Maximum relative humidity	90%, non condensing
Maximum operating altitude	2500 m a.s.l. (> 2500 m on request)
Mains power supply	90-260 V AC

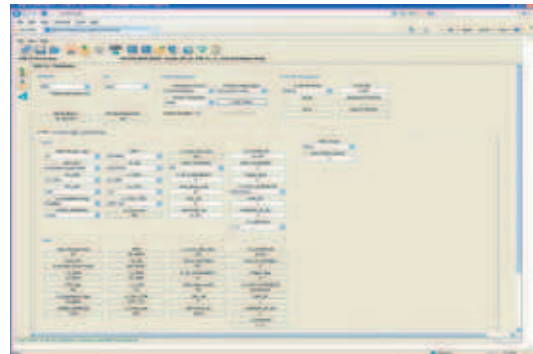
## MODEL SPECIFIC DATA

Models	Output Band	Working Class	Dimensions	N. Ampl	kind of Ampl	Output Connector	Cooling	Meter board N.	Shoulders @ $F_o \pm 4.3$ MHz	Digital output power (rms) without Filter DTMB	Nominal analog output power (p.s.) ATV
SDT 603UM-W ARK-6 HE	UHF	AB	6 X 40 RU	24	SCA202HE-W	7/8	Liquid	6	-39	30000 W	72000 W
SDT 603UM-W ARK-6	UHF	AB	6 X 40 RU	24	SCA202UB-W	7/8	Liquid	6	-36	15000 W	64000 W
SDT 603TM-W ARK-6	VHF (III)	AB	6 X 40 RU	24	SCA202TB-W	7/8	Liquid	6	-36	15000 W	64000 W

Specifications and characteristics are subject to change without notice.



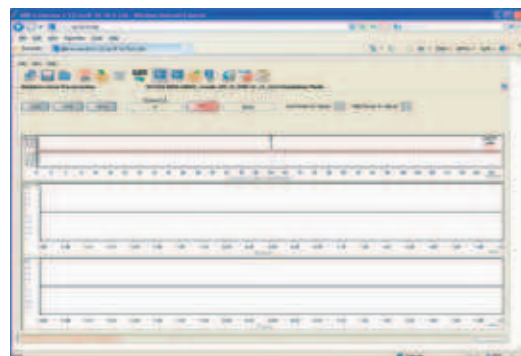
GUI, modulation page.



GUI, main page.



GUI, input page.



GUI, linear pre correction page.



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