

Internet Service Providers / Wireless Internet Service Provider

The SkyLinks' radio system HS-LINK/ISM, now available in the split-mount IDU+ODU solution (but very soon in the more compact & cost-effective full-outdoor layout) operates in the ETSI and FCC licensed frequency bands for high capacity Gigabit Ethernet backhauling up to 310 Mbps and in the ISM licence-exempt sub-bands at 17 GHz and 24 GHz (with a very efficient cross-polarized solution).

This last solution represent the ideal alternative to WI-FI 5 GHz Hyperlan bridging equipments for smaller capacity (up to 200 Mbps in a 40 MHz RF channel) for national or local ISP/WISP operators in all their needs for backbone of wireless access IP, DSL or WiMax applications.

A specific version at 43 GHz for backbones of WiMAX access points in the UK market is available on request.

Last mile connections, point to point and IP networking are all best applications for the IP radio HS-LINK, available also at the 5.4-5.8 GHz sub-band.

