

EXTREMELY LOW LATENCY 5-9 MILLISECONDS COFDM

LOW COST SOLUTION FOR NON LINE OF SIGHT APPLICATIONS

Introducing the new low latency, low cost COFDM system. This system is perfect for all non line of sight applications due to the DVB-T COFDM modulation and state-of-the-art compression technology.

The broadcast quality encompasses SD resolution and MPEG2 compression. With a delay of only 5-9 milliseconds, this system gives almost real time video offering dynamic transmission for non line-of-sight applications.

The integrated display and operation panel allows direct configuration without additional software offering easy set up in all environments.

Not only is the performance of the new COFDM impressive, the range of systems is unparalleled. The frequency ranges from 230MHz to 14GHz; the transmission power goes up to 10W and the 8K symbol length will protect the transmission from reflection in long range transmission.

You can connect up to 4 cameras, Ethernet transmission, S/P-DIF or SDI, 3DES or AES encryption.



KEY FEATURES:

Transmits in non line-of-sight applications

Licence free

5-9 milliseconds latency Almost real time video

Standard Transmission with SD resolution

MPEG2 compression

Transmission Power up to 10W

Frequency range from 200MHz to 6GHz