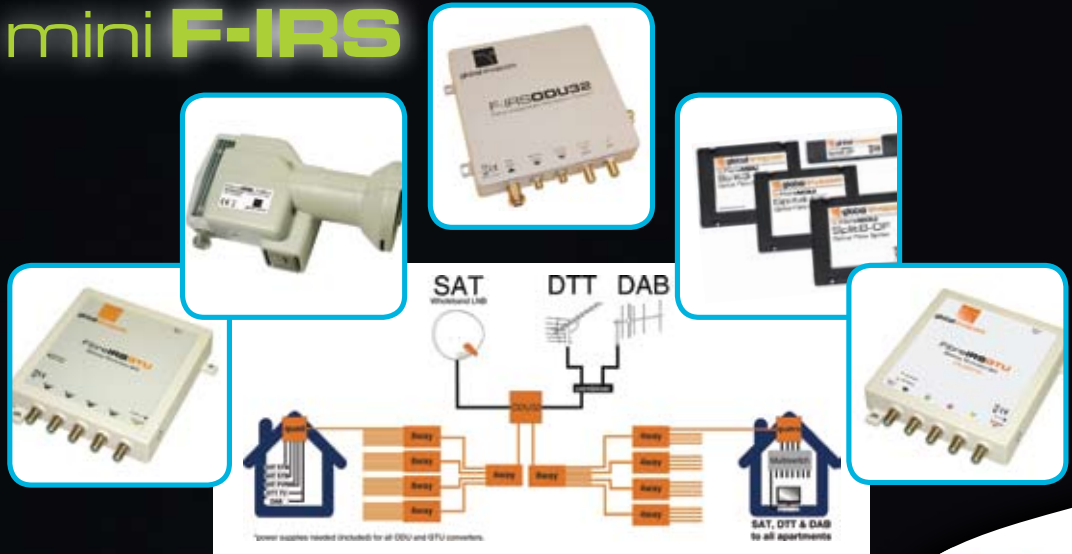


OF THE
MONTH

TECHNICAL PRODUCT

The NEW Fibre Integrated Reception System. Feeds up to 64 homes or buildings with Digital IRS (Satellite, DTT and DAB) via a SINGLE FIBRE OPTIC CABLE.

mini F-IRS



At the Head End, the F-IRS0DU32 combines the signal from a Wholeband LNB (included with ODU32 Kit) with a DTT/DAB signal. The, now optical, digital IRS signal is output via 2 low power lasers contained within the ODU32. Each of the 2 Optical outputs can be split, using GI Optical Splitters, to feed up to 32 FibreIRSGTU (Gateway Termination Units) Quads or Quatros.

The FibreIRSGTU Quad will convert the Optical signal from the F-IRS0DU32 to 4 independent satellite feeds and a single combined DTT/DAB feed.

The FibreIRSGTU Quatro will convert the Optical signal from the F-IRS0DU32 to 4 fixed polarities (HH/HL/VH/VL) and a single, combined DTT/DAB feed to enable connection to a standard IRS multiswitch system.

FibreIRSGTU allows each end user to receive all the services and programming offered by the satellite, terrestrial and radio broadcaster as if they were connected to their own dish/aerials.

- Ideal for short or long cable runs (Metres to Kilometres)
- Simple installation via 'Plug & Play' technology
- Cost effective distribution solution
- Easily expandable to 128 GTUs

Please contact our New Technologies Division 08444 632558 for further information and to request a specification sheet.


global invacom
completing the picture