

10**G 1/2U**



eWAVE6102

COST EFFECTIVE

SMART 10G MEDIA-CONVETER WITH FEC/IN-BAND

eWAVE6102 is a cost effective, two channels multidservice, smart 10G media-converter which is used for point to point application, or used as remote terminal for star topology application with eWAVE2108H as a HUB. FEC is used in every channel to improve transmission performance with 7~8dB coding gain. It supports in-band management so that the HUB (e.g. eWAVE3208H) or another eWAVE6102 with a management card at center office can access remote unit.



Features

- 2 slots for transponder cards, Mux/Demux cards, EDFA cards or management card
- Support in-band management (remote configuration and performance monitoring
- Can be used as a remote standalone unit w/o management card
- 1+1 plugable AC power supply

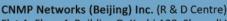


Benefits

- reduce network nodes, simplify network
- Improve network coverage
- Unified network management
- Quickly deploy the network

Hong Kong | Japan | Beijing | Spain | Russia | USA

eWAVE Networks Limited., (Global Head Office) 11/F EW International Tower, 120, Texaco Road, Tsuen Wan, Hong Kong tel: (852) 3520-4788 Fax: (852) 3544-5765 E-mail: info@ewave.com.hk



Flat A, Floor 4, Building D, Keshi A28, Shangdi Xinxi Road, Haidian District, Beijing 10085, China Tel: +86 10 6296-0265 Fax: +86 10 6297-6116 E-mail: zytao@cnmpnetworks.net





