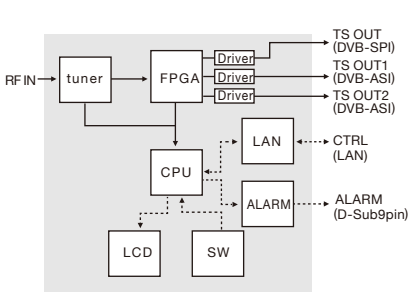
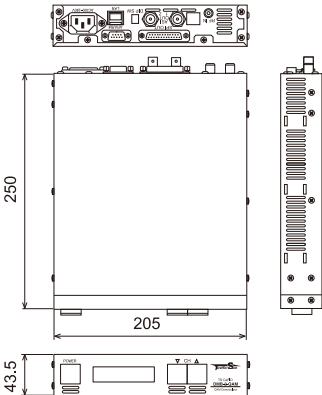




¥500,000 (excl. tax)



[Dimensional Drawing]



[Specifications]	
Product Type	64QAM / 256QAM Demodulator
Product Name	TS CaPID DMB-2-QAM
Model Number	DMB2-A2S1HR-QAM
Input / Output	RF input ×1 (75 Ω, F-type connector) TS output DVB-ASI ×2, DVB-SPI ×1 Contact output D-Sub 9-pin (female) ×1 (close on fault (Make) ×2 (open on fault (Break) ×2) * PhotoMOS relay contact output
Power	AC100V-240V
Apparent	20VA
Consumed	12W
Input level range	-75 to -20 dBm
Standards	ITU-T DVB-C J.83 Annex C
Frequencies	90-770 MHz VHF 1-12ch, UHF 13-62ch, CATV 13-63ch
Temp. / humidity	5-40°C, 30-80% (non-condensing)
Return loss	90-770 MHz: 7 dB
Dim. W×H×D [mm]	EIA 19-inch rack, 1U half size 205×43.5×250 (excl. protrusions)
Weight	Approx. 1.3 kg
Accessories	AC100V power cable Instruction manual Bundled application CD
Options	Rack mount support angle U-1 (mounts one unit in 1U) Rack mount support angle U-2 (mounts two units together in 1U)
Related products	TS-to-TSoIP Conversion Unit (WA-5-TI) TS Monitoring System (AlertMagic T&S) TS Recording System (TSR-1000) Descrambler (DSCR-2)

CATV (J.83 Annex C) demodulation.
Simple RF monitoring.

- Demodulates digital CATV broadcasts and outputs a TS signal
- The unit can be controlled over LAN, or from the front buttons and LCD (channel switching etc.), and various information can be read
- The ASI output can be switched between packet and burst mode
- Output TS format
 - 188 / 204 / 192 / 208 bytes * 192 / 208 bytes are ASI only
- TSMF supported
 - Alarm contact output terminal
 - Simultaneous TS output on DVB-ASI (2 ports) and DVB-SPI
- Available information: BER (pre- / post-RS decoding), C/N, NET-ID
- Status can be displayed over LAN with the bundled application
- The communication protocol is available on request
 - Control and data acquisition over TCP/IP