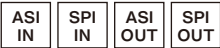
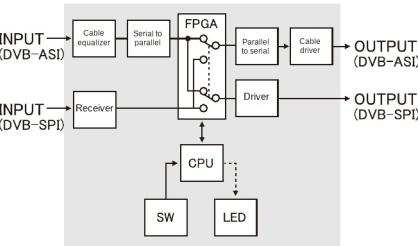


CV-1



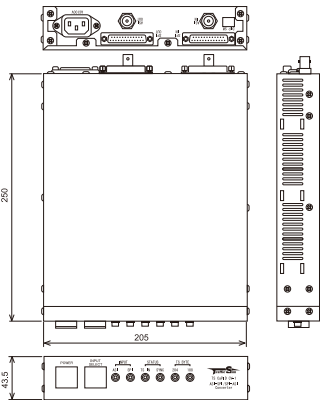
¥180,000 (excl. tax)



[Specifications]

Product Type	DVB-ASI ⇄ DVB-SPI Converter
Product Name	TS CaPID CV-1
Model Number	CV1-AS111HR
Input / Output	Input: DVB-ASI ×1 or DVB-SPI ×1 * 188 or 204 bytes / packet Output: DVB-ASI (burst, packet) ×1 or DVB-SPI ×1 Through output: DVB-ASI ×1 or DVB-SPI ×1
Bit rate	DVB-ASI→DVB-SPI Min. 3.96 Mbps Max. 107.99 Mbps DVB-SPI→DVB-ASI Min. 0 Mbps Max. 213.99 Mbps
Power	AC100V Apparent 12VA Consumption 6W
Temp. / humidity	5~40°C, 30~80% (non-condensing)
Dim. W×H×D [mm]	EIA 19-inch rack, 1U half size 205×43.5×250 (excl. protrusions)
Weight	Approx. 1.2 kg
Accessories	AC100V power cable User manual
Limitation	I/O cable length / DVB-ASI 200 m (5CFB)
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	64QAM / 256QAM (DMB-2-QAM) ISDB-T Demodulator (DMB-2-ISDBT) ISDB-S Demodulator (DMB-2-ISDBS), etc.

[Dimensional Drawing]



When DVB-ASI and DVB-SPI signal conversion is required.

- The front-panel switch selects DVB-ASI ⇄ DVB-SPI and DVB-SPI ⇄ DVB-ASI conversion
- A through output is provided, so the converted TS signal and the original signal can be output at the same time
- The DVB-ASI input is equipped with an equalizer function
- With the optional brackets, units of the same size can be linked together and mounted in a rack