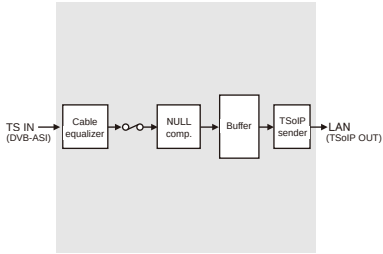
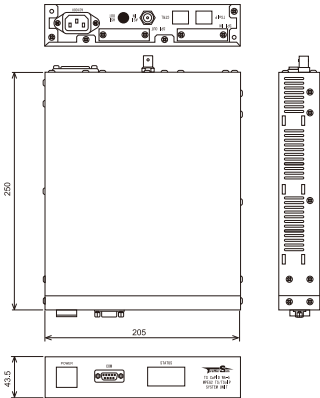




¥950,000 (excl. tax)



[Dimensional Drawing]



[Specifications]

Product Type	MPEG-2 TS EPG Probe Unit
Product Name	TS CaPID WA-5-EPG
Model Number	WA5-A100S000HR
Input / Output	TS input: DVB-ASI ×1 TSIP output: RJ45 (100Base-TX) ×1 Other I/O: control LAN port → RJ45 (100Base-T) ×1
Power	AC100V
Apparent	17VA
Consumed	9W
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	EPG monitoring software AC100V power cable Instruction manual
Limitation	Max. bit rate 33 Mbps
Options	Rack mount support angle U-1 (mounts one unit in 1U) Rack mount support angle U-2 (mounts two units together in 1U)

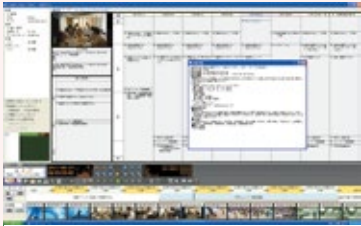
* The EPG display software installed on the viewing PC is copy-free only when it is used in combination with the TS CaPID WA-5-EPG.

Check the broadcast EPG and output the EPG information as CSV / XML.

- A probe unit that extracts the EPG data from the input TS and sends it to a PC
- Installing the bundled Viewer application on a PC lets you see the EPG information and the time and content of every EPG change
- The EPG information the PC acquires can be output as CSV / XML

Related product

Adding the EPG option to the TS multi-player “John” lets you check the EPG at the playback point. Until now the TS data had to be pseudo-modulated and checked on a TV; now it is done in software.



EPG preview screen

An option for the TS multi-player John