

DSCR-T

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IN

ASI
OUT

LAN

DTTB

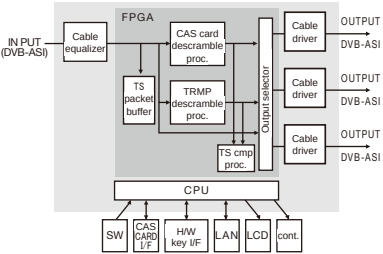
DO
cont.

B-CAS

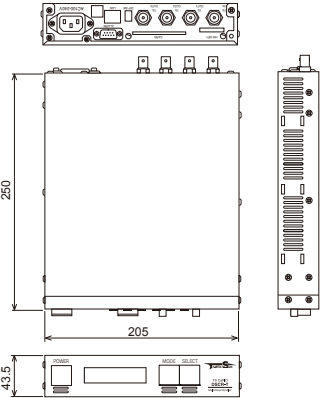
TRMP



¥1,000,000 (excl. tax)



[Dimensional Drawing]



[Specifications]

Product Type	B-CAS / TRMP Dual Descrambler
Product Name	TS CaPID DSCR-T
Model Number	DSCRT-A130HR
Input / Output	Input: DVB-ASI ×1 (75 Ω, burst / packet mode auto-detect) Card slot (for CAS) ×1 Hardware key slot ×1
	Output: DVB-ASI ×3 (75 Ω, packet mode only) * B-CAS / TRMP / through output selectable Latency 0.1 ms or less Contact output D-Sub 9-pin (female) ×1 (close on fault ×6) * PhotoMOS relay contact output
Power	AC100V~240V
	Apparent 17VA Consumed 11W
Temp. / humidity	5~45°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. 1.5 kg
Accessories	AC100V power cable
	Instruction manual Hardware key (standard-size SD card)
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	ISDB-T Demodulator (DMB-2-ISDBT)

Descrambles both B-CAS and TRMP.
The output TS can be selected between B-CAS and TRMP for each port.

- A descrambler for terrestrial digital broadcasting
- Supports both B-CAS and TRMP descrambling
- Contact output (TS comparison result, unit fault, etc.)
- The RS of the descrambled TS can be replaced
- Built-in function to compare descrambling results
- All settings can be changed from the front buttons
- Low-latency descrambling (0.1 ms or less)
- Dedicated application included