

2320005104

# TBPI Compute Module for IPTV

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## Description

The TBPI is modular, easy to use hardware platform for well-known Raspberry Pi CM4 compute module, designed to help individuals, professionals and companies in the development of various market products. Various expansion modules enable rapid software development for home, IoT or industrial installations.

The TBPI Compute Module for IPTV is also used to provide a management remote access to the system.

# Specifications

## PHYSICAL AND POWER

Mounting	35mm DIN rail or wall/desk mounting
Weight	120g
Dimension (H x W x D)	106 x 90 x 58 mm
IP / NEMA Rating	IP20
Power supply	+24VDC (-/+ 10%) reverse polarity protection
Max. Current consumption	2A @ 24VDC (with 4 relay modules attached)

## ENVIRONMENT

Operating Temperature	-20°C to +55°C
Storage Temperature	-40 to 85°C
Humidity (no condensing)	95% RH

## INPUTS / OUTPUTS

2x 10/100/1000 RJ45 Ethernet port
4x dry contact inputs (screw terminals)
2x USB A ports (max. 500mA)
1x MicroSD Memory card slot
32-pin expansion connector for Easy-Plug-Link
24 VDC power (screw terminals)

## Used With



### IPTV Server 8000 v2

IPTV Server 8000 v2 with configuration, 8x DVB-S/S2/T/T2/C+8x CI slots, v2

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### IPTV Server 8000 v2 w/ 8TB

IPTV Server 8000 with configuration, 8TB, 8x DVB-S/S2/T/T2/C+8x CI slots, V2

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