HIGH END DESIGN
Aluminium Case
HD SERIES

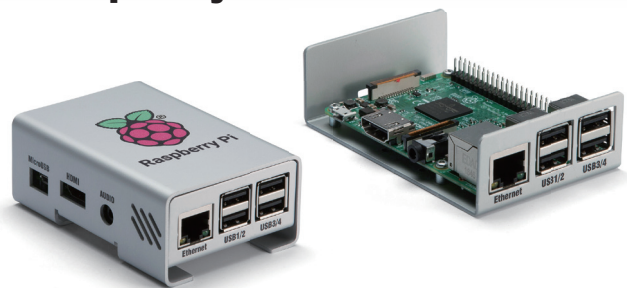T-Generation

| eSATA | USB (B) | | | AC | ON / OFF |

Distinctive design,
suitable for many different devices

Industrial Embedded System

Raspberry Pi

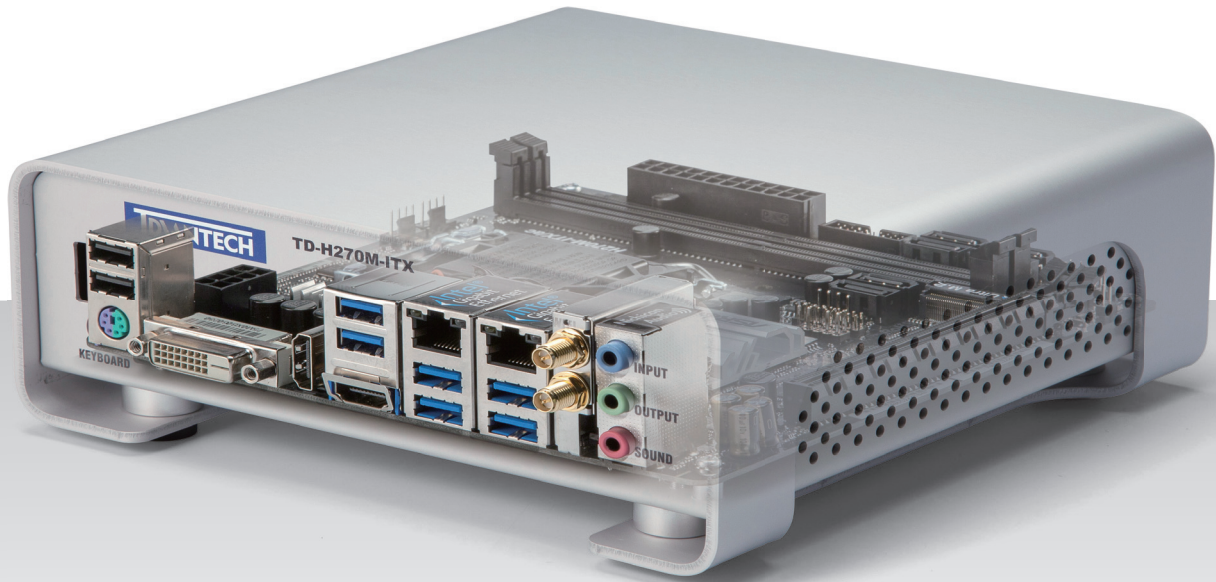## Data Transmitter / Receiver

Measurement / Test Equipment

Audio Amplifier

Power Supply

Compatibility with Standard Board Sizes

Raspberry Pi

Board Size
56×85mm

EURO BOARD

Board Size
100×160mm

3.5 inch Board

Board Size
146×102mm
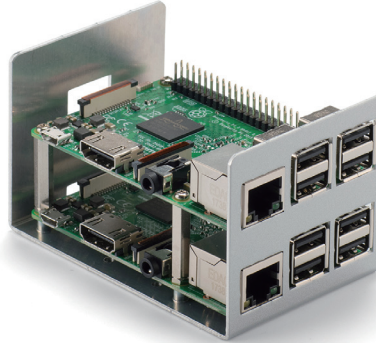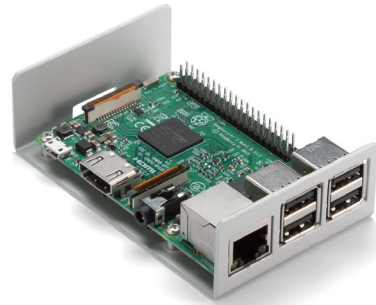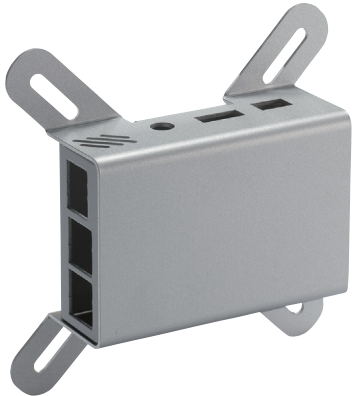
Mini STX
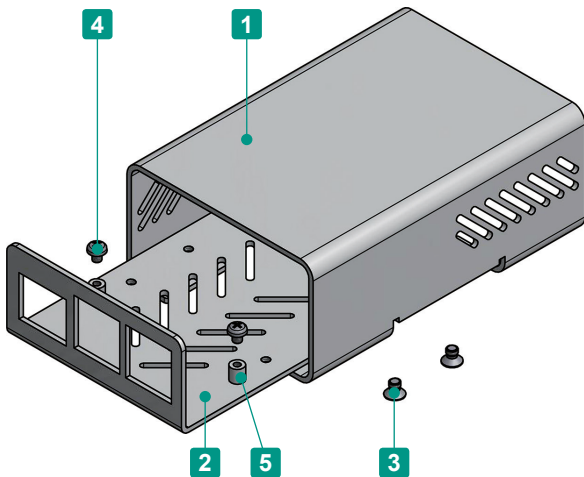
Board Size
140×147mm

Mini ITX

Board Size
170×170mm

● See page 198 and 200 for more details.

RPI SERIES Raspberry Pi ALUMINIUM CASE

NEW

Conductive

Two Raspberry Pi boards can be installed in RPI-2 model.

RPI-1F is compatible with VESA formula screw pitch (75 x 75mm / 100 x 100mm) and can be installed on the back side of PC displays, etc.

- Exclusively for use with Raspberry Pi.
  Compatible with Raspberry Pi 2B, 3B and 3B+ boards.
- All aluminium, polished and elegant metallic silver finish.
- 3 types are available: normal, double-layered, and flanged.
- The internal part is made to be conductive.
- Raspberry Pi Board is not included.

Included screws
M3-4 Flat-head x 4 pcs (for case)
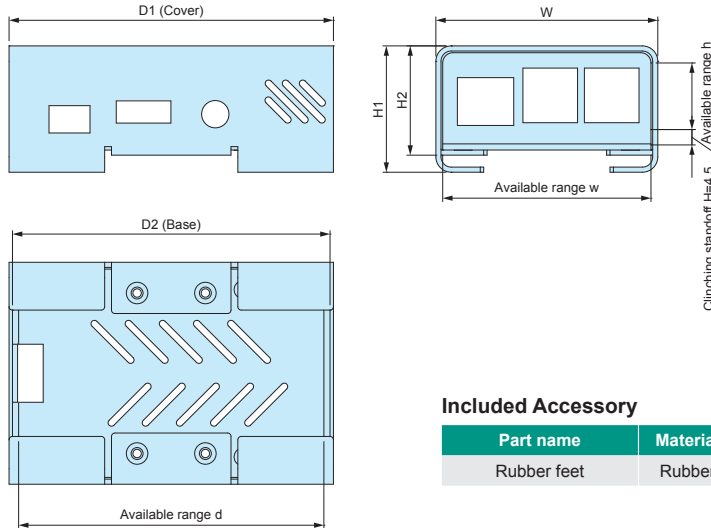M2.5-3 Pan-head x 4 pcs (for board)

Components

No.	Part name	Pcs	Material	Color / Finish
1	Cover	1	Aluminium A1100P t=1.5	Metallic silver / Painted : Conductive inside
2	Base	1	Aluminium A1100P t=1.5	Metallic silver / Painted : Conductive inside
3	Screw (M3-4 Flat-head)	4	Steel	Trivalent chromate
4	Screw for Board (M2.5-3)	4	Brass	Nickel plated
5	Clinching standoff	4	Steel	Trivalent chromate

RPI dimensions

■ Drawings below are reference examples only.
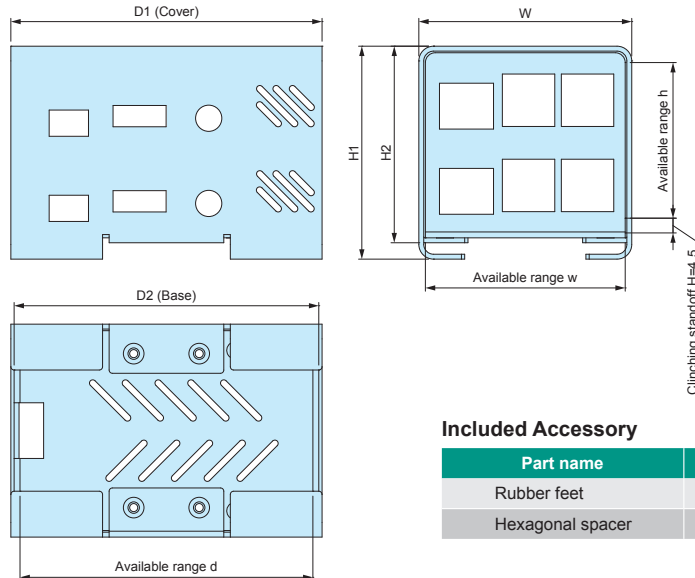DXF/DWG/PDF drawings available on our website.

RPI-1

Included Accessory

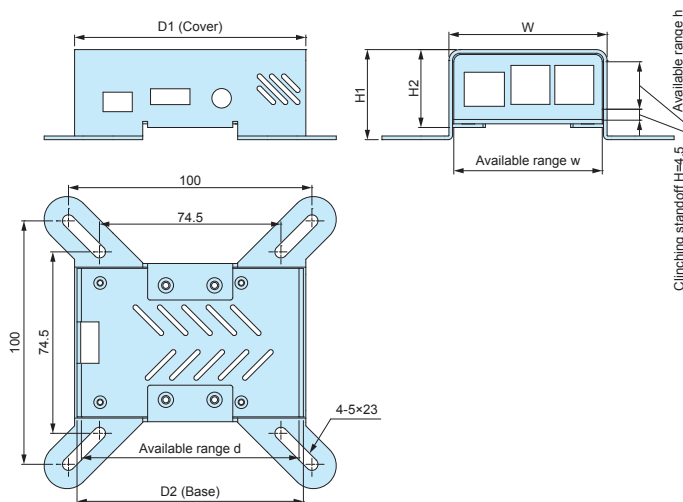| Part name	Material	Color / Finish
Rubber feet	Rubber	Black

RPI-2

Included Accessory

Part name	Material	Color / Finish
Rubber feet	Rubber	Black
Hexagonal spacer	Brass	Nickel plated

RPI-1F

Components

	Product no.	W	H1	H2	D1	D2	w	h	d	Weight (g)
NEW	RPI-1	65	37	32	95	93	61	19.5	90	90.5
NEW	RPI-2	65	65	60	95	93	61	47.5	90	136
NEW	RPI-1F	65	37	32	95	93	61	19.5	90	91.5