

Healthcare Infotainment Accessory Selection

TF-PER-M50/51 Easi Wall Mount Swivel ARM



Features

- Built in "Gas Spring" for easy movement
- Cable management
- Anti-bacteria coating (optional)

Specifications

Main Specifications

	TF-PER-M50	TF-PER-M51
Feature	Long ARM	
Tile	20° up and 35° down (display) 20° up and 60° down (arm)	
Mounting Option	Wall Mount Type	
VESA	75/100mm	
Material	Aluminum alloy and plastic cover	
Pivot	180°, 370°, 270° (wall, arm, display)	
Extension	1907mm	
Capacity	1~6Kg (2.2~13.2lbs)	6~12kg (13.2~26.4lbs)

OPM-H05A/06A Easi Ceiling Mount Swivel ARM



Features

- Built in "Gas Spring" for easy movement
- Cable management
- Anti-bacteria coating (optional)

Specifications

Main Specifications

	OPM-H05A	OPM-H06A
Feature	Ceiling Mount	
Tile	20° up and 35° down (display) 20° up and 60° down (arm)	
Mounting Option	Cell Mount Type	
VESA	75/100mm	
Material	Aluminum alloy and plastic cover	
Pivot	270°, 370°, 270° (ceiling, arm, display)	
Extension	1927mm	
Capacity	1~6Kg	6~12kg

OPM-H04A Ergonomic Wall Mount Swivel ARM



Features

- Durable and easy to clean
- Double Gas springs assisted for high vertical movement
- Fully cable managed

Specifications

Main Specifications

Feature	Long ARM
Tilt	20° up and 40° down
Mounting Option	Wall Mount Type
Material	Aluminum alloy and plastic cover
Arm swivel	180°
Overall reach	1700mm
Capacity	1~8Kg

OPM-T000 IPTV Stream Server for Infotainment Terminal



Specifications

Main Specifications

Input Signal	DVB-T Analog (NTSC/PAL/SECAM) S-Video
Video Format	DVB-T: MPEG2/H.264 (SD/HD) Analog TV & Input Video: MPEG2 (SD) *The audio & video quality of analog sources can be configured. (Max. bitrate is 8MB/s)
Transport Protocol	UDP/RTP
Transport Mode	Unicast/Multicast
IP Interface	RJ45 10/100*1
Operating Environment	Temperature: 0-40°C/32-104°F Humidity: 0-80% RHNC
Storage Environment	Temperature: -30-60°C/-22-140°F Humidity: 0-90% RHNC
Dimensions	230mm (L) x 124mm (W) x 42mm (H)
Weight	843g
Supported Client	VLC Media Player for Windows/Linux/Mac mPlayer for Linux IP-STB (multicast MPEG2-SPTS streaming) Android AP on infotainment