



Hygiene Monitor – MMD9000 series

Stainless steel monitor solution for hygienic environments

Fully closed stainless steel housing, without screws and edges, optimised for high hygienic requirements: The monitor of ADS-TEC has been developed and designed for machine and system operation in sensitive hygiene environments.



Easy to assemble

- > Three mounting options are available:
 - > Direct mounting (with optional spacer)
 - > VESA adapter
 - > Rotatable tube adapter for 48 mm support arm systems

- > Foot or support arm mounting optional
- > Horizontal or vertical alignment possible
- > Compact design for convenient usage

Easy to clean

- > Standard cleaning agents can be used
- > Easy to wipe and clean
- > Preventing dirt and bacteria thanks to a screwless design without joints and edges

Technical Data

MMD9016

Display	15.6" TFT LED backlight Full HD 1920 x 1080 pixels Typical brightness: 400 cd
Housing	Fully closed stainless steel housing
Touch	PCAP multi-touch / tempered glass Optional: Shatter protection film
Interfaces	1 x USB 2.0 Type A 1 x DisplayPort or 1 x USB 2.0 Type A 1 x HDMI
Power adapter	24 VDC (tolerance 18 - 30 VDC)
Protection class	IP69K
Operating temperature	0 °C to +45 °C
Humidity	10 to 85% non-condensing
Dimensions (W x H x D)	370 x 239 x 33 mm (without adapter)
Weight	4.5 kg (without adapter)

