

Hygiene monitor – MMD8000 series

For optimum hygiene in production areas

These monitors are designed without screws, joints or grooves and optimised for cleaning with detergents commonly used in the food and pharmaceutical industries. There is nowhere for dust and water to penetrate or bacteria to adhere, especially as the interfaces are protected, the cable routing is covered and the monitors have an IP65 or IP69 protection rating. If cleaning needs to be even more convenient, the units can also be optionally equipped with the Hygienic Blue front seal for COP cleaning, developed in accordance with EHEDG standards.



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Design meets hygiene

- > Outstanding design without screws on the outside of the housing
- > Up to protection class IP69K (dust-tight, protection against the ingress of water), alkali and acid-resistant when using commercially available cleaning supplies
- > Anti-reflective tempered glass front screen with anti-shatter film
- > Can be operated with hygienic protective gloves

All the power you need: even over 100 metres.

The hygienically designed monitor also works well over longer distances. The optionally integrable HDBaseT receiver module makes it possible to transmit multimedia signals such as image and touch control over distances of up to 100 metres – via one single cable.

Technical data

	MMD8017	MMD8024
Display	Resolution 17.3" LED backlight 1920x1080 pixels	23.8" LED backlight 1920x1080 pixels
Touch	PCAP multi-touch, tempered glass; Optional: anti-shatter film	
Housing	All-round closed stainless steel housing	
Interfaces	3 x USB 2.0 (1 x optionally accessible from the outside) 1 x USB Slave 1x HDMI and 1x DisplayPort	
Protection class	IP65, optionally IP69K (Not verified by UL, tested by ads-tec Industrial IT GmbH)	
Vibration	DIN EN 60068-2-6	
Shock	DIN EN 60068-2-27	
Humidity	10 to 85% non-condensing	
Operating temperatur	0 °C to + 50 °C	0 °C to + 45 °C
Dimensions (W x H x D) (without keyboard)	431 x 261 x 68 mm	578 x 347 x 67 mm
Weight (without keyboard)	approx. 5 kg	approx. 7.5 kg

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