

Pokini Tab M15

i5-1135G7, 8GB, 256GB, GPS, W11 Pro



Large portable display

The Pokini Tab M15 convinces with its huge 15" display as well as its slim and elegant design. The disinfected and antimicrobial surface qualifies the M15 perfectly for use in medical facilities such as hospitals, doctors' offices or nursing homes. Modern sensor technology enables automatic switching between normal, wet and glove operation. This prevents incorrect entries due to liquids on the display, while operation with gloves is possible without manual changeover.

Highlights

- + Large 15" display
- + Easy to clean
- + Mounting options
- + Perfect mounting preparation
- + Available until 2025
- + IEC 60601-1

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Technical data

Manufacturer	Pokini
Processor	Intel® Core™ i5-1135G7 (4x 2,40 GHz up to 4,20 GHz with Intel® Turbo-Boost-Technology, Intel® Iris® Xe Graphics, 8M Cache)
Operating System	Windows® 11 Pro 64-bit
Display	15.6" (39.6 cm)
Resolution	1,920 x 1,080 pixels (FHD)
Brightness	300 cd/m²
Display-Protection-Glass	Hardened Glass
Touchscreen	capacitive
Touch-Device	Multi-Touch (10 fingers)
Graphic	Intel® Iris® Xe Graphics
Soldered RAM	8 GB LPDDR4x
Hard Disc	256 GB SSD M.2 PCIe®
WLAN	IEEE 802.11a/b/g/n/ac/ax
WWAN	optional
GPS	yes
Bluetooth	5.2
Interfaces	1x USB 3.0 Type-C™, 1x USB 3.0 Type-A™, 1x USB 2.0 Type-A™, LAN, Audio, docking-port
Card Reader	microSD (up to 128 GB)
Camera Front	2.0 megapixels
Camera Rear	5.0 megapixels
Military Standard	MIL-STD 810H + MIL-STD 810G
Protection Class	IP 65
Power Supply	100 Watt, external input: 110-240V AC / 47-63Hz, 0.5A Output: 19V DC / 2,25A
Weight	2.200 g
Dimensions (WxHxD)	406,8 x 260,8 x 20,5 mm
Service	2 years Bring-In
Warranty Battery	1 year
Quality	EXTRA Computer has a quality management system which is certified according to DIN ISO 9001

Note on use

You have chosen a powerful, robust and quiet tablet with an INTEL Core i processor in a slim housing designed for the highest demands. Please note that due to the fanless device design, the housing is also used for heat dissipation and the surface on the back of the device can get hotter than 40°C, especially during continuous operation with programmes with high CPU utilisation.