

DP200-HG

Second generation USB sanitation terminal. Improved performance, support for USB 3.0, increased resilience to USB-kill attacks and enhanced virtual separation has been added in the second generation.

The terminal is a security platform which can run almost any type of security function, implement your own functions through API. Choose from several functions that are pre-installed into the platform, including multiple Anti-Virus engines, Content Disarm and Reconstruction (CDR), whitelist for file types as well as for attached USB hardware.

A quarantine list enables users who wants to analyze detected threats more meticulous. Option to own your own sever solution as well as generate custom CA. In other words, generate your own keys for the terminal, such as signing keys.



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PRODUCT INFORMATION	
Chassis	
Case	Bent sheet metal
Front	CNC milled Aluminum
Display	LCD – monochrome 2x16
Security	
Write protection	Hardware
USB blocking	Hardware
Administration	Hardware & Software
Antivirus engines	Multiple
CDR	Optional
Operating system	Virtualized Linux
CPU	
intel Core up to	i9 gen 12
Memory	
RAM up to	64 GB
Interfaces	
USB	3.0 Type-A
Ethernet	N/A
Size	
Dimensions (W x D x H)	180 x 328 x 104 mm
Temperature Range	
Operational	0°C to 40°C (relative humidity 20–90%)
Storage	-20°C to +60°C
Power	
AC Adapter	19V, 4.74A, 90 W
Standards	
CE	EN 55024:2010 (A1:2015), EN 61000-6-3:2007(A1:2011)
REACH	Yes
Tempest	Optional Level A
Warranty	1 year