

TOUCH PANEL COMPUTER

DD9620T-15

With a wide range of features and options, including CPU, RAM capacity or type of interfaces and connectors, the DD9620T-15 may be optimally configured to meet customer requirements.

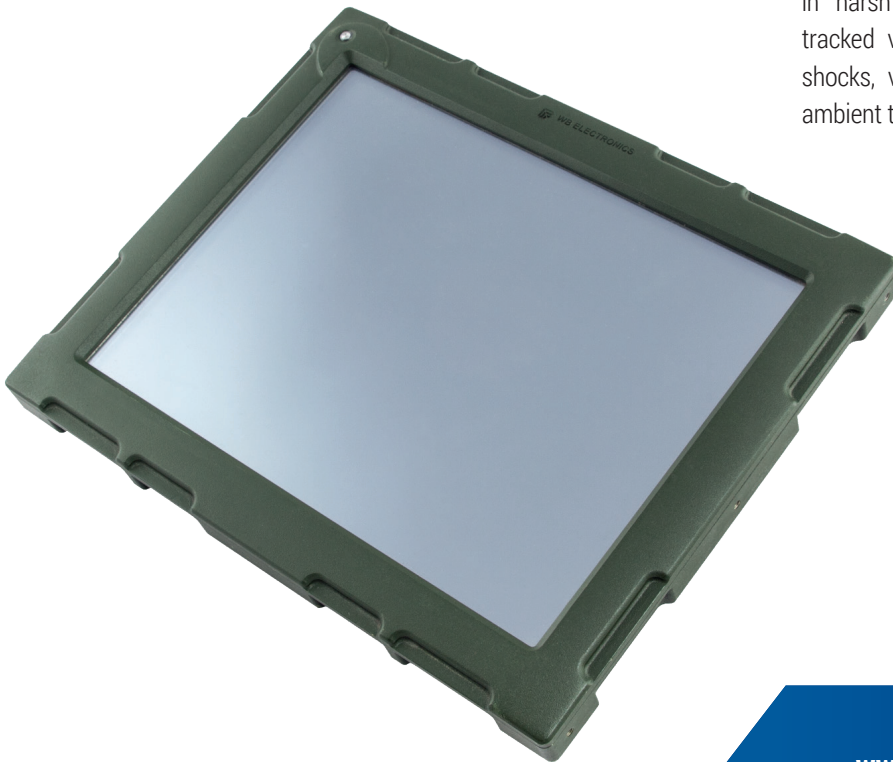
Customizable external connectors enables connection to various sensors and peripheral devices common in combat vehicles.

The DD9620T-15 is a field-proven rugged touch panel computer designed for use in a wide range of tactical vehicles as well as for demanding industrial applications.

With the built-in standard FONET interface and a headset connector, the terminal can be used as a part of FONET Digital Intercom System.

DD9620T-15 is fitted with a 15" LCD touch-screen which provide an efficient and user-friendly experience of using the device.

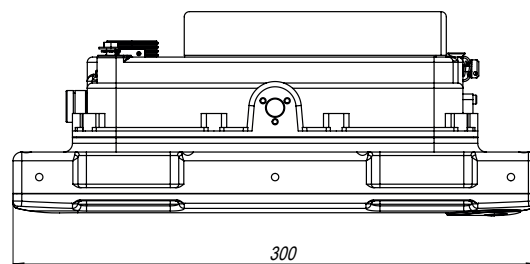
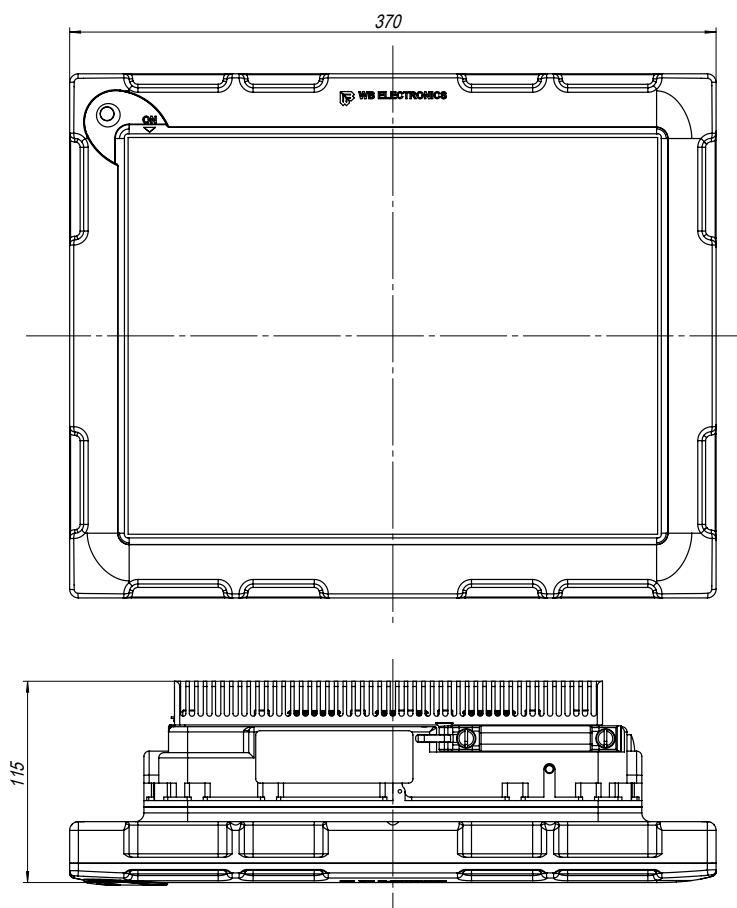
The design of the device ensures trouble-free operations in harsh operational environments of wheeled and tracked vehicles where the equipment is exposed to shocks, vibrations, dust, wide range of humidity and ambient temperatures.



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Technical specifications

Processor, storage, graphics	CPU	Intel Atom/Core i7, up to 3.4 GHz
	RAM	up to 8 GB
	SSD built-in	SATA DOM up to 32 GB
	SSD additional	SATA SSD up to 512 GB (option)
	GPU	Intel HD Graphics
Display	Diagonal	15"
	Resolution	1024 x 768
	Brightness (cd/m ²)	700
	Contrast	600
	Touch-screen	resistive 4-line
Interfaces	Serial ports	up to 9 x RS232/RS422/RS485/CAN (option)
	USB	up to 6xUSB (option)
	Video input	up to 4 x CVBS (option)
	Ethernet	up to 4 x ETH, up to 1 Gbit/s (option)
	VGA	option
	Audio	option
	Another interfaces	headset port (PTT & ANR) (option)

Operating system	Microsoft Windows, Linux
Power supply	18-36 VDC
Temperature	Operating: -32°C +55°C
	Storage: -50°C +70°C
Environment requirements	MIL-STD-810G
EMC / EMI requirements	MIL-STD-461F
Shock / vibration	tracked and wheeled vehicles
Dimensions	300 x 115 x 370 mm
Weight	6.84 ÷ 7.34 kg