

## TOUCH PANEL COMPUTER

### DD9620T

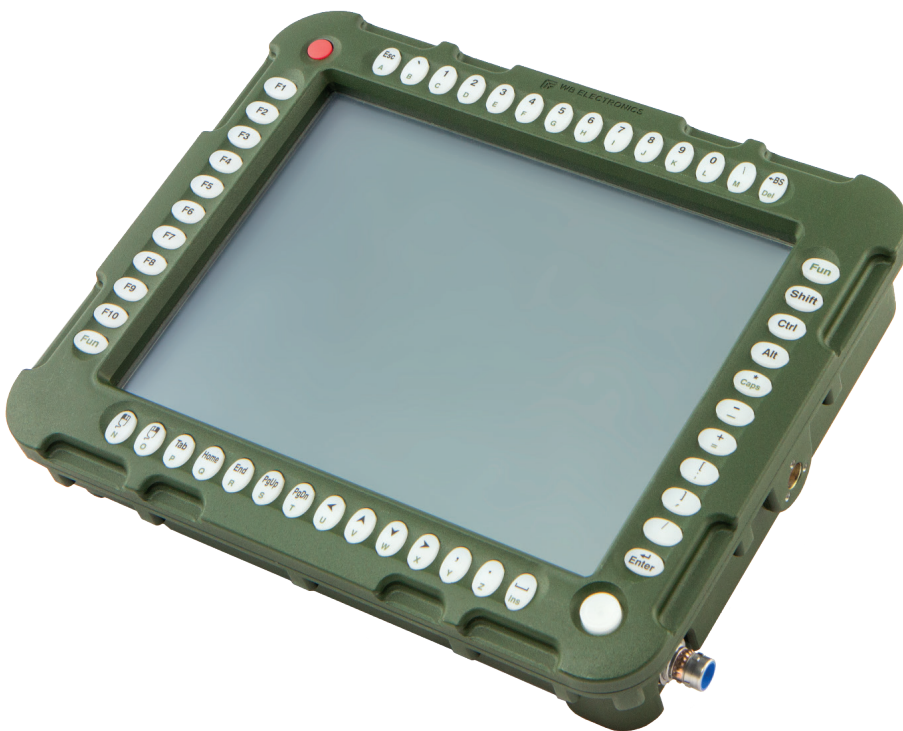
With a wide range of features and options, including CPU, RAM capacity or type of interfaces and connectors, the DD9620T may be optimally configured to meet customer requirements.

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

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

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

DD9620T is fitted with a 10" LCD touch-screen and an illuminated keyboard around the display which provides an efficient and user-friendly experience when using the device.

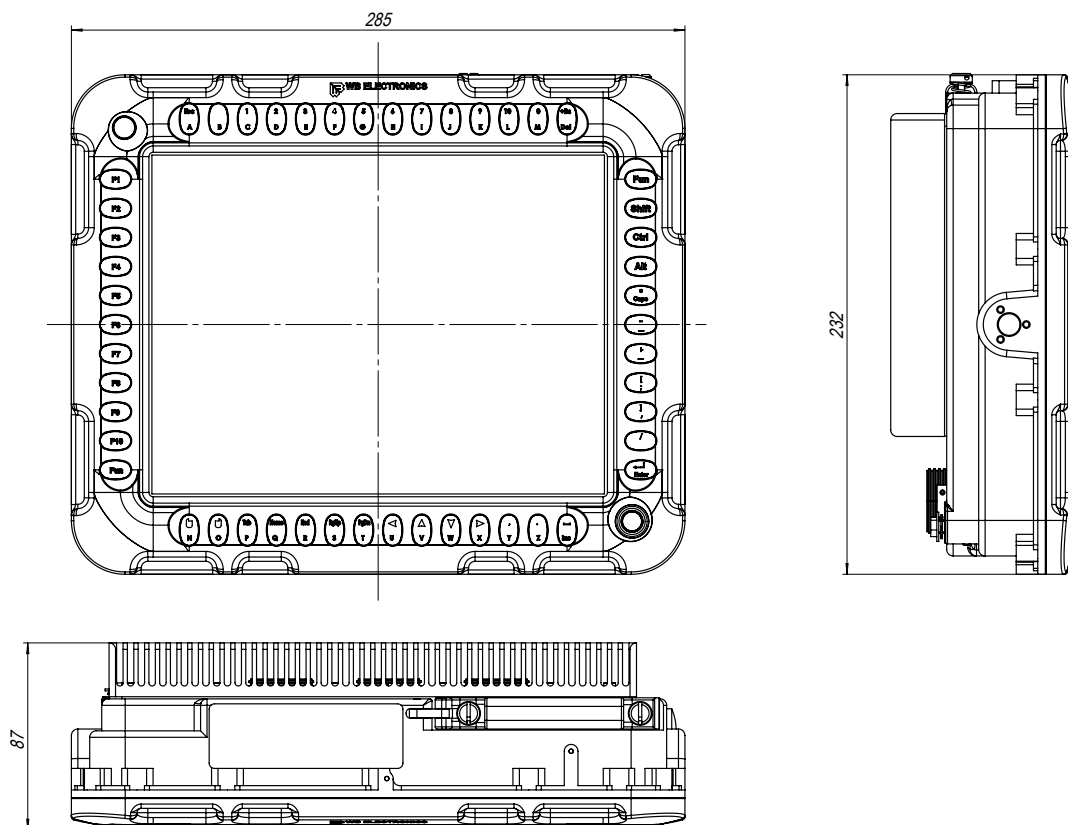


The design of the device ensures trouble-free operation in harsh operational environments of wheeled and tracked vehicles where the equipment is exposed to shocks, vibrations, dust, the wide range of humidity and ambient temperatures.

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**WB ELECTRONICS**   
WB GROUP

WB Electronics S.A.  
ul. Poznańska 129/133, 05-850 Ożarów Mazowiecki, Poland  
t: +48 22 731 25 00 | f: +48 22 731 25 01  
[info@wb.com.pl](mailto:info@wb.com.pl)



## Technical specifications

Processor, storage, graphics	CPU	<b>Intel Atom/Core i7, up to 3.4 GHz</b>
	RAM	<b>up to 8 GB</b>
	SSD built-in	<b>SATA DOM up to 32 GB</b>
	SSD additional	<b>SATA SSD up to 512 GB (option)</b>
	GPU	<b>Intel HD Graphics</b>
Display	Diagonal	<b>10.4"</b>
	Resolution	<b>1024 x 768</b>
	Brightness (cd/m <sup>2</sup> )	<b>1000</b>
	Contrast	<b>700</b>
	Touch-screen	<b>resistive 4-line</b>
Interfaces	Serial ports	<b>up to 9 x RS232/RS422/RS485/CAN (option)</b>
	USB	<b>up to 6 x USB (option)</b>
	Video input	<b>up to 4 x CVBS (option)</b>
	Ethernet	<b>up to 4 x ETH, up to 1 Gbit/s (option)</b>
	VGA	option
	Audio	option
	Other	<b>headset port (PTT &amp; ANR) (option)</b>

Operating system		<b>Microsoft Windows, Linux</b>
Power supply		<b>18-36 VDC</b>
Temperature	Operating:	<b>-32°C +55°C</b>
	Storage:	<b>-50°C +70°C</b>
Environmental requirements		<b>MIL-STD-810G</b>
EMC / EMI requirements		<b>MIL-STD-461F</b>
Shock / vibration		<b>tracked and wheeled vehicles</b>
Dimensions		<b>232 x 87 x 285 mm</b>
Weight		<b>5.0 ÷ 5.5 kg</b>