

RUGGED COMPUTER – KP 1500

Rugged computer KP 1500 is intended for use in conditions with strong environmental influence: climatic and mechanical (existing, for example, on battlefield). It can be operated on wheeled vehicles or in stationary locations. Because of its very low electromagnetic emission levels, the computer is suitable for generation, processing, and storage of classified data in any locations. The computer is equipped with different types of interfaces.



MAIN FEATURES AND PARAMETERS

- double-core processor: Intel Core-Duo 1.66 GHz
- RAM memory: 1024 MB
- audio: 2 input channels and 2 output channels (stereo)
- HD: 80 GB ATA IDE 2.5"
- interfaces:
 - 4 x Ethernet 10/100/1000 Mbit/s
 - 5 x RS 232/422/485
 - 2 x USB 2.0
- power: 24 – 27 V DC
- power consumption: below 100 W
- prepared to continuous operation
- resistant to transportation and sinusoidal shocks (0.5 mm, 0 – 50 Hz)
- very low electromagnetic emissions level
- operating temperatures: -10°C to +50°C
- storage temperatures: -30°C to +65°C
- climatic group no: N.7-UZ

POSSIBILITY TO DELIVER DIFFERENT CONFIGURATIONS ON USER REQUEST!

