



TEMPEST COMPUTER SYSTEM WITH ENCRYPTION CAPABILITIES

IBR29V2 is a secured terminal, designed to be used in classified communication networks and TEMPEST protected, according to the NATO SDIP-27/2, level A standard.

The equipment has incorporated an IBD77 type encryption device, for data protection.

Technical specifications

Power Supply	100 - 240 VAC
Connectivity	USB with DB9 connector, RJ-45 UTP/STP
Throughput <i>(depending on the frame length)</i>	40 Mbps
Processor	Intel Core i3-6100U <i>(2x2,3 GHz)</i>
RAM Memory	8GB DDR4-2133 SDRAM
Casing dimensions <i>(WxDxH)</i>	580x130x440 mm
Weight	14 kg

Environmental conditions

Operating temperature	5°C ... + 40°C
Maximum relative humidity	80%