

➤ JRex-BOX



Wallmount/DIN Rail BOX PC

- JRex-PM, JRex-CE
Integrated HDD, CF accessible, integrated AC or DC powersupply
- JFLEX Communication, or JFLEX Serial GPIO, Sound
- Imperisable
Shock resistant HDD, low power design, extreme compact

With its passive Heat Pipe concept the JReX-IBOX is developed for permanent operation without maintenance.

Snap the system on a DIN rail or mount it to a wall, due to the compact design you will find everywhere space for mounting.

Supporting embedded operating system turns the JReX-IBOX into a real embedded system.

► Technical Information

EMC	
US:	FCC47 CFR part15, Class A level
Europe:	EN 50081-1/-2 (emission) EN 50082-1/-2 (immunity) EN 55022/A, 1994 (CISPR22)
Safety	
CE, meets TUV and UL	
Shock	
operating:	10G 11ms duration, 6-axis (half-sine)
storage:	30G 11ms duration, 6-axis (half-sine)
Vibration	
operating:	10-58 Hz: ±0,075 mm, 58-500 Hz: 1G sine/6-axis
storage:	10-58 Hz: ±0,015 mm, 58-500 Hz: 2G sine/6-axis
Temperature/Humidity (*)	
operating:	depending on processor
storage:	-20° to 70°C/0 to 95% @ 40°C not condensing (-4° to 149°F/0 to 95% @ 104°F not condensing)

(*) see manual for details



► Corporate Offices

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