

69.95 EUR
incl. 19% VAT, plus [shipping](#)

- UEFI !



Support:  [Specifications](#) |  [Manual](#)

Innodisk RAID-Controller Mini-PCle (EMPS-32R1-C1-J81)
UEFI BIOS compatible !

- mPCle to dual SATA III ports
- Low power consumption
- Supports AHCI, Port-Multiplier
- Supports Native Command Queuing
- Supports Hardware RAID 0, RAID1
- 30µ" golden fingers
- Industrial design, manufactured in Innodisk Taiwan

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|---------------------------|--|
| Module Name | EMPS-32R1 |
| Module Type | mPCle to dual SATA III RAID Module |
| Form Factor | mPCle |
| Input I/F | PCI Express 2.0 |
| Output I/F | SATA III |
| Output connector | SATA 7pin x 2 |
| Power Consumption | 1.98W (3.3V x 600mA) |
| Dimensions (W x L x H/mm) | 30 x 50.9 x 10.75 |
| Temperature | Operation: STD temp: 0°~70°C Storage: -55°C ~ +95°C, Controller Tc: 25°C ~ +85°C |
| Environment | Vibration: 5G @7~2000Hz Shock: 50G @ 0.5ms |
| Notes | 1. RAID Mode Setting: [J3:J4] RAID0: 2:1, RAID1: 1:2, PM: 1:1 2. Press tact switch SW1 for reset. |