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 ??? ?????? :: MB305M4P-B  
 ??? ???????? :: 10  
 ?????: 51.20g  
 ?????? 112.40mm x 21.60mm x 120.90mm  
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## ????? ????????

| ICY DOCK Specification        |                                                                        |
|-------------------------------|------------------------------------------------------------------------|
| Model Number                  | MB305M4P-B                                                             |
| Color                         | Black                                                                  |
| Support Drive Size            | M / B + M key M.2 PCIe NVMe SSD<br>2230/2242/2260/2280                 |
| Compatible Drive Type         | M.2 PCIe 3.0/4.0 NVMe SSD                                              |
| Host Interface                | PCIe 4.0 x4                                                            |
| Transfer Rate                 | Up to 64Gbps (depending on hard drive speed)                           |
| Structure / Material          | Metal IO bracket/cover with PCBA and plastic shield                    |
| Package Contents              | Device, user manual, thermal pads, M.2 SSD mounting clips, screws      |
| Humidity                      | 5%~65% RH                                                              |
| Operating Temperature         | 0°C to 60°C (32°F to 140°F)                                            |
| Storage Temperature           | -35°C to 70°C (-31°F to 158°F)                                         |
| Power Input                   | Via PCIe                                                               |
| Drive Activity LED Indication | Device power: solid blue Device activity: flashing blue Empty: LED off |
| Number of Drives              | 1                                                                      |
| Drive Bay old                 | 1 x PCIe 3.0 or 4.0 x4 / x8 / x16 expansion slot                       |
| Connector Insertion Rate      | 5,000                                                                  |
| Drive Cooling                 | Metal heat dispersion with passive cooling                             |
| Support SSD Capacity          | No limitation                                                          |

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