## JBF-AS-FPM4 Micro SD (TF) Card





- 3D TLC NAND Flash Memory
- Supports Class 10 and UHS-I
- Ideal for High-Definition Video Recording
- Water-proof, Shock-Proof, X-ray Proof
- Wide Operating Temperature Range
- Compatible with More Products than Traditional Micro SD Cards
- Fine-tuned for Dahua Products Offering Improved Performance

| Technical Specifications <sup>1</sup> |                                                              |
|---------------------------------------|--------------------------------------------------------------|
|                                       | JBF-AS-FPM4                                                  |
| Capacity                              | 256 GB                                                       |
| File System                           | exFAT                                                        |
| Format                                | Micro SDXC                                                   |
| Speed Class                           | Class 10, U3                                                 |
| Bus Mode                              | High-Speed, UHS-I                                            |
| Maximum Read Speed                    | 100 MB/s                                                     |
| Maximum Write Speed                   | 80 MB/s                                                      |
| Compatibility                         | JBF-AS-4MP-IR, JBF-AS-4MP-IR2, JBF-AS-8MP-IR3                |
| Product Dimensions<br>(H x W x D)     | 100.0 mm x 130.0 mm x 1.0 mm                                 |
| Packaging Dimensions<br>(H x W)       | 15.0 mm x 11.0 mm                                            |
| Weight (with package)                 | 8.0 g<br>(0.02 lb)                                           |
| Operating Temperature                 | 0° C to 70° C<br>(32° F to 158° F)                           |
| Storage Temperature                   | −25° C to 85° C<br>(−13° F to 185° F)                        |
| Humidity                              | 0% to 95% (non-condensing)                                   |
| Certifications                        | EN55032, EN55035<br>ANSI C63.4, CFR 47 FCC PART 15 Subpart B |

<sup>1.</sup> Performance was tested using a specific testing environment. Different computer systems, operating systems, hardware, software, or functions may influence individual results.