

# Product Specification

## 1TB PROFESSIONAL HIGH SPEED 180MB/S SDHC/XC V30 UHS-I U3



Integral Professional High Speed SD cards (SDXC) for when you want to push your device to its limits with up to 180MB/s read and 150MB/s write (512GB, 1TB). Ideal for high-end DSLR and 4K video cameras. Take your photography to the next level shooting hyper-smooth 4K, 4K60 videos and high resolution burst mode quality still images.

- For when you want to push your device to its limits with up to 180MB/s read and 150MB/s write. Ideal for high-end DSLR and 4K video cameras.
- V30 - Take hyper-smooth 4K, 4K60 action videos and high resolution burst mode quality still images
- Maximise your RAW photo and video performance
- Reliable - Shock Proof, Waterproof, X-Ray Proof, Temperature Resistant
- UHS-I, U3 specification
- Complete with free protective case
- 5 year warranty

|            |                     |
|------------|---------------------|
| <b>SKU</b> | INSDX1TB-180/150V30 |
| <b>EAN</b> | 5055288445659       |

|                  | <b>Width (mm)</b> | <b>Depth (mm)</b> | <b>Height (mm)</b> | <b>Weight (g)</b> |
|------------------|-------------------|-------------------|--------------------|-------------------|
| <b>Product</b>   | 24                | 2.1               | 32                 | 2                 |
| <b>Packaging</b> | 93                | 8                 | 138                | 13                |

|                                    |       |
|------------------------------------|-------|
| <b>Capacity (GB)</b>               | 1TB   |
| <b>Memory Class 1</b>              | UHS-1 |
| <b>Memory Class 2</b>              | U3    |
| <b>Video Speed Class</b>           | V30   |
| <b>Read speed (MB per second)</b>  | 180   |
| <b>Write speed (MB per second)</b> | 150   |

|  |          |
|--|----------|
| <b>Interface</b>                                     | 9 Pin    |
| <b>Operating temperature (T-T) (degrees Celcius)</b> | -25 - 85 |
| <b>Certification</b>                                 | UKCA     |