integral

V30

A2



integral **退@** 42 512GB

READ 170MB/s* VRITE~130MB/s*









Professional High Speed 170MB/s microSD card V30 UHS-I U3

Integral Professional series High Speed microSD cards for when you want to push your device to its limits with up to 170MB/s* read speed and 130MB/s* write speed. Professional series microSD cards for your premium smartphone, drone, action 360° and 4K video cameras. Take hyper-smooth 4K, 4K60 action videos and high resolution burst mode quality still images.

FEATURES

- Professional series High Speed for when you want to push your device to its limits with up to 170MB/s* read speed and 130MB/s* write speed
- · Professional series microSD cards for your premium smartphone, drone, action 360° and 4K video cameras
- V30 Take hyper-smooth 4K, 4K60 action videos and high resolution burst mode quality still images

- Load and run apps faster A2
- Be more productive with fast transfer speeds up to 170MB/s* with an appropriate 170MB/s* card reader - INCRUSB3.0MSDA2V2
- Reliable Shock Proof, Waterproof, X-Ray Proof and Temperature Resistant
- UHS-I, U3 specification
- SD Adapter included
- 5 Year Manufacturer Warranty





PRODUCT TYPE

microSDXC Card

INTERFACE TYPE

8 Pin

ENVIRONMENTAL PARAMETERS

Min Operating Temperature -25°c Max Operating Temperature +85°c

COMPLIANT STANDARD

Secure Digital Association

	HEIGHT	WIDTH	DEPTH	WEIGHT
PRODUCT	11mm	15mm	1mm	0.5g
PACKED	138mm	93mm	8mm	19g

CAPACITY	PART CODE	BARCODE (EAN)
64GB	INMSDX64G-170V30	5055288445932
128GB	INMSDX128G-170V30	5055288445949
256GB	INMSDX256G-170V30	5055288445956
512GB	INMSDX512G-170V30	5055288445963

	Read MB/s	Write MB/s
64GB	170 MB/s	120 MB/s
128GB	170 MB/s	130 MB/s
256GB	170 MB/s	130 MB/s
512GB	170 MB/s	130 MB/s

Please note:

This device should not be used as your sole backup. Product design and specification subject to change or modification without notice. E&OE.

All trademarks acknowledged

5 year warranty

For warranty information please visi www.integralmemory.com/warranty

1GB = 1,000,000,000 bytes. Formatted capacity is less.