



Pro Performance for Most Photo and Video Uses
Up to 130MB/s write / 250MB/s read workflow dependable speeds



Fast Sustained Write Speed
Always get the shot with 60MB/s minimum sustained write speed



Capture Sports and Nature Moments
Shoot RAW photo sequences at moderate burst rates



Great for High Quality Video Recording
Capture up to 4K footage

OWC Atlas Pro SD V60

The Perfect Balance of Quality, Speed, and Affordability

You're a pro and you've worked hard to establish your reputation. You need gear that you can depend on to reliably deliver outstanding, audience or client pleasing results. The Atlas Pro SD V60 is a high-performance memory card that is an excellent choice for the most common camera uses including high resolution photos and up to 4K video recording.

Thanks to an extremely thorough quality control process, you can work fearlessly knowing that your Atlas Pro SD V60 card will flawlessly deliver the speed and data integrity you need when you only have one chance to capture the moment. Cards are stressed to their limit in the highest settings of high-end cameras and results are meticulously monitored to ensure your card will consistently deliver peak performance. With pro in its name, you can rest assured the Atlas Pro SD V60 isn't some low priced, entry-level V30 card. Quality in, quality output. That's the Atlas Pro SD V60 difference.

Key Features

- Pro speed: Up to 130MB/s write and 250MB/s read real-world speeds for shooting high-resolution RAW photos, moderate burst photo sequences, and recording up to 4K video¹
- Proven: Extended time tested in highest settings of high-end cameras
- Tough: Bend/shock/X-ray resistant and IP67 dust-proof and waterproof
- Supportive: Fully compatible with a wide variety of DSLR and mirrorless cameras
- Flexible: Backwards compatible with previous generation of SD devices and readers
- Worry-free: 3 Year OWC Limited Warranty

"It's super important to have equipment that doesn't limit me in anyway. From cameras, to lenses, all the way down to the memory cards I use. Having the peace of mind knowing my cards are not only going to keep up with me while I'm shooting, but also safely transfer images to and from my camera is the reason I love OWC's Atlas Pro cards so much. Couldn't recommend a card more."

Jake Chamseddine, Tour Photographer
Sony A1 - Atlas SD V90 / Leica Q2 - Atlas SD V60



OWC Atlas Pro SD V60 Tech Specs

Includes

- OWC Atlas Pro SDXC UHS-II V60 Card
- Jewel case

Specifications

Interface

- SD 4.0, SDXC, UHS-II

Available Capacities

- 64GB, 128GB, 256GB, 512GB, and 1.0TB

System Requirements

- Host supporting SDXC media cards

Warranty

- 3 Year OWC Limited Warranty

Dimensions + Weight

Dimensions

- 24 mm (W) x 32 mm (H) x 2.1 mm (D)

Weight

- 2.0 g

Retail Box Dimensions

- 44 mm (W) x 53 mm (H) x 10 mm (D)

Retail Box Weight

- 9.4 g

Master Carton Dimensions – 800 pieces

- 19.7 in (W) x 19.7 in (H) x 7.9 in (D)
- 50.0 cm (W) x 50.0 cm (H) x 20.0 cm (D)

Master Carton Weight – 800 pieces

- 19.2 lb (8.7 kg)

Operating Environment

Environment (Operating)

- Temperature (°F): -13° to 185°
- Temperature (°C): -25° to 85°
- Relative Humidity: 95% (non-condensing)

Environment (Non-Operating)

- Temperature (°F): -40° to 185°
- Temperature (°C): -40° to 85°
- Relative Humidity: 93% (non-condensing)

SINGLE PACK

PART NUMBER	CAPACITY	UPC	AVAILABLE
OWCSDV60P0064	64GB	810100981198	now
OWCSDV60P0128	128GB	810100981204	now
OWCSDV60P0256	256GB	810100981211	now
OWCSDV60P0512	512GB	810100981228	now
OWCSDV60P1000	1.0TB	810100981181	now



1. Up to 130MB/s write / up to 250MB/s read peak performance and up to 60MB/s sustained write performance was observed based on testing OWC Atlas Pro SD V60 cards in a USB 3.2 Gen 2 reader with a Gigabyte Aorus Master X570 motherboard with an AMD Ryzen 9 5950X 4.9GHz CPU and 32GB RAM, in Windows 10 Pro using Crystal Disk Mark (1GB file size). Performance will vary depending on host hardware, software, usage, and Atlas Pro SD V60 card storage capacity used.



The OWC Atlas Memory Card Difference

- **Confidence:** Performance and reliability have been OWC priorities as a leading developer of flash storage since 2010 and technology solutions since 1988.
- **Quality:** Consistent peak performance is ensured with an extremely thorough quality control process that stresses cards to their limit in the highest settings of high-end cameras and results meticulously monitored.
- **Integrated:** After using an Atlas memory card, go from ingest to edit with an entire reader, dock, and storage ecosystem.
- **Support:** Atlas memory cards are backed by award-winning 24/7 global support provided by employees who are trained in and use OWC products.

Who it's for:

- General prosumers
- Business content creators
- Social media influencers
- Pro photo and video creatives

What it's for:

- Getting panoramic overhead footage with a drone
- Capturing special moments like weddings and graduations
- Influencer creating content for their channels
- Product photo shoots

25 words

The Atlas Pro SD V60 is a cost-effective, highest quality SDXC UHS-II memory card for most common photo and up to 4K video capture uses.

50 words

The Atlas Pro SD V60 is ideal for most common photo and general video capture uses including high resolution RAW photography at moderate burst rates and up to 4K video recording. Offering the perfect balance of quality, speed, and affordability, this professional-grade SDXC UHS-II memory card blows away low priced, entry-level V30 cards.

100 words

The Atlas Pro SD V60 is ideal for most common photo and general video capture uses. It delivers minimum 60MB/s sustained write speed and up to 130MB/s write and 250MB/s read speeds for shooting high resolution RAW photos, moderate burst photo sequences, and up to 4K video recording. This professional-grade SDXC UHS-II memory card is built tough and shrugs off the toughest environmental challenges, including x-rays, shocks, bends, dust, and water. An extremely thorough quality control process stresses cards to their limit in the highest settings of high-end cameras to ensure consistent peak performance and reliability when there's only one opportunity to capture the moment.

Compatibility You Can Count On

recommended
 compatible
 compatible, but not at highest resolution settings



Atlas Pro SD



Atlas Ultra SD

	Atlas Pro SD	Atlas Ultra SD
Capacity	64GB - 1.0TB	64GB - 512GB
Max sequential read	250MB/s	300MB/s
Max sequential write	130MB/s	250MB/s
Min sustained write	60MB/s	90MB/s

	Atlas Pro SD	Atlas Ultra SD
Blackmagic Pocket Cinema 4K	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Blackmagic Pocket Cinema 6K	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Blackmagic Pocket Cinema 6K Pro	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Blackmagic Pocket Cinema 6K G2	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Blackmagic URSA mini Pro 4K	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Blackmagic URSA mini Pro 4.6K	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Blackmagic URSA mini Pro 12K	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Blackmagic's other cameras	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Canon C70	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Canon C200	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Canon C300 Mark III	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Canon C500 Mark II	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Canon C700 Mark II	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Canon 5D Mark IV	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Canon EOS R3	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Canon EOS R5	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Canon EOS R5C	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Canon EOS R6	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Canon's other cameras	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fujifilm X-T3	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Fujifilm X-T4	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Fujifilm X-T5	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Fujifilm X-H2 / X-H2S	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Fujifilm's other cameras	<input checked="" type="checkbox"/>	<input type="checkbox"/>

	Atlas Pro SD	Atlas Ultra SD
Nikon Z6 II / Z7 II	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Nikon D500	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Nikon D850	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Nikon's other cameras	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Olympus cameras	<input checked="" type="checkbox"/>	<input type="checkbox"/>
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Panasonic GH6 (not compatible with 1TB)	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Panasonic S1H	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Panasonic S1 / S1R	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Panasonic's other cameras	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Sony FX3	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sony FX30	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sony FX6	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sony Alpha 1	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sony Alpha 7 IV	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sony Alpha 7s III	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sony Alpha 7R V	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sony's other cameras	<input checked="" type="checkbox"/>	<input type="checkbox"/>