

**Essential Speed**

Up to 3571MB/s read / 2227MB/s write speeds / 368MB/s sustained write speeds for reliable everyday capture

**Fast Offloads**

High-speed transfers minimize downtime between shoots

**Serious Shooting, Real Value**

Ideal for RAW burst photography, 4K video, and up to 8K compressed video

**VPG200 Certified**

Ensures optimal performance will be delivered over the entire capacity for flawless recording

**Innergize Optimization Technology**

Custom software for monitoring card health, restoring performance, and updating firmware

OWC Atlas Core CFexpress 4.0 Type B Memory Card

Reliable speed and real value for photographers and content creators.

Not every shooter needs the highest performance card on the shelf, but they do need a card they can count on for every shot. Atlas Core CFexpress 4.0 Type B memory card is built to give your customers exactly that: reliable performance at a price that works. Whether they're hobbyists stepping up their game, event photographers shooting all day, or vloggers who need gear that just works, Atlas Core is ready for it.

With up to 3571MB/s read, 2227MB/s write, and 368MB/s sustained write speeds going beyond the VPG200 certification, Atlas Core handles RAW burst photography, 4K video, and up to 8K compressed video without dropped frames. And with OWC's FREE Innergize™ software, your customers get built-in card health monitoring, performance restoration, and firmware updates so they stay confident shoot after shoot.

Stock the Atlas Core CFexpress 4.0 Type B card to give a broad range of your customers the unmatched combination of trusted performance, real value, and It Just Works simplicity they're looking for.

Key Features

- **Essential speed for everyday production:** With up to 3571MB/s read and 2227MB/s write, Atlas Core handles everything your customers throw at it: RAW bursts, 4K video, and up to 8K compressed video. Fast offloads mean they spend less time waiting and more time shooting.
- **Broad compatibility with popular camera systems:** Designed for Canon R-series, Nikon Z, and Panasonic S-series mirrorless cameras, plus Nikon DSLR users (D5, D500, D850) upgrading from XQD.
- **Built for frame-perfect reliability:** VPG200 certification guarantees consistent performance across the card's full capacity, so your customers can count on uninterrupted recording every time.
- **Total confidence with FREE Innergize™ software:** Health status checks, performance restoration, and firmware updates are all handled through one free app. It's the easy and complete way for your customers to know exactly where their card stands before the next shoot.
- **Built for the toughest shoots:** Resistant to impact, bending, shock, UV, ESD, and x-rays.
- **Backed by a 3-Year OWC Limited Warranty:** Your customers can depend on their Atlas Core card with confidence on every project.



OWC Atlas Core CFexpress 4.0 Type B Memory Card

Tech Specs

Includes

- OWC Atlas Core CFexpress Type B Card
- Jewel case

Specifications

Interface

- CFexpress Type B

Available Capacities

- 256GB

VPD Certification

- VPD200

System Requirements

- Host supporting CFexpress Type B

Warranty

- 3 Year OWC Limited Warranty

Dimensions + Weight

Dimensions

- 1.2 in (W) x 1.5 in (H) x 0.1 in (D)
- 29.6 mm (W) x 38.5 mm (H) x 3.8 mm (D)

Weight

- 0.3 oz (9 g)

Retail Box Dimensions

- 4.8 in (W) x 4.0 in (H) x 0.6 in (D)
- 123 mm (W) x 103 mm (H) x 16 mm (D)

Weight

- 1.1 oz (32 g)

Master Carton Dimensions — 100 pieces

- 18.0 in (W) x 12.0 in (H) x 14.8 in (D)
- 458 mm (W) x 306 mm (H) x 377 mm (D)

Master Carton Weight — 100 pieces

- 180 oz (11.2 lbs)
- 5,100 g (5.1 kg)

Operating Environment

Environment (Operating)

- Temperature (°F): 10° to 162°
- Temperature (°C): -12° to 72°
- Relative Humidity: 95%

Environment (Non-Operating)

- Temperature (°F): -4° to 185°
- Temperature (°C): -20° to 85°
- Relative Humidity: 95%



Easy Atlas Card Compatibility Checker

Help your customers choose the correct Atlas card for their camera

PART NUMBER	CAPACITY	UPC	AVAILABLE
OWCCFXB4C00256	256GB	810179177584	June 2026

