

Performance Card Reader CFexpress B



CFexpress™ Type B



ANGELBIRD

Fast, ultra-stable transfer and editing

engineered for maximum efficiency

USB-C 4.0 Gen 3x2, up to 40 Gb/s connectivity¹

Solid Connect™

recessed USB-C connection port for secure data transfer and cable protection

Solid Flex™

super-flexible, high-speed USB-C 4.0 Gen 3x2 cable

Solid Cool™ technology

prevents thermal throttling and ensures smooth, uninterrupted performance

Built to last

extreme temperature, shock, and overload proof

Non-slip rubber rails

provides extra stability during use

USB bus-powered

no additional power sources needed

Compatibility

macOS, iPadOS, iOS, Windows, Linux, Android

GENERAL

Form factor

CFexpress Type B Card Reader

Unit dimensions

97.5 × 21.5 × 65 mm
(3.84 × 0.85 × 2.56 in)

Unit weight

~ 175 g | 6.17 oz

TECHNICAL

Connectivity

USB backward compatible. Technically TB 3/4/5 compatible. Thunderbolt 5 speeds not supported.

Drive interface

CFexpress™ Type B

Features

TRIM², ECC, EMS protection, SMART², power management

RELIABILITY

Certifications

CE, RoHS, FCC, UKCA, RCM, REACH, KC, VCCI, BSMI

ENVIRONMENTAL

Temperature resistance

Operating:
0 °C | 40 °C
32 °F | 104 °F

Storage:
-25 °C | 70 °C
-13 °F | 158 °F

Operating humidity

5 % to 95 % non-condensing

Noise level

≤ 25 dB (under normal operating condition)

WARRANTY³

3-year limited warranty

PACKAGE CONTENT

Performance Card Reader
CFexpress B

USB-C 4.0 Solid Flex™ Cable
Blue Gray 32 cm / 1 ft

Memory card not included.

RETAIL PACKAGING DETAILS

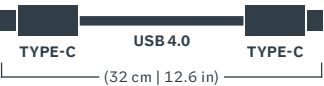
Box dimensions

158.2 × 48.3 × 97.5 mm
6.23 × 1.90 × 3.84 in

Box weight

~ 280 g | 9.88 oz

INCLUDED CABLE



ORDERING INFORMATION

SKU CFXBCRP
EAN 9120056587216
UPC 812937026035

¹ Actual transfer rates may vary depending on system hardware and other factors.
² TRIM and SMART support depending on the OS used.
³ Visit angelbird.com/warranty to activate your 3-year limited warranty within 30 days of purchase.

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Specifications are subject to change without notice. Specifications are provided "as is" without warranty of any kind. This device complies with Part 15 of the FCC Rules.

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Designed
and engineered
in Austria

