

OWC Atlas FXR Thunderbolt and USB CFecpress Card Reader User Guide

Home » OWC » OWC Atlas FXR Thunderbolt and USB CFecpress Card Reader User Guide



OWC Atlas FXR Thunderbolt and USB CFecpress Card Reader



Contents

- 1 INCLUDES
- **2 SYSTEM REQUIREMENTS**
- **3 NSTALLATION**

INFORMATION

- 4 Overview
- **5 TECHNICAL SUPPORT**
- 6 Documents / Resources
- **7 Related Posts**

INCLUDES

- · owe Atlas FXR
- Thunderbolt 3 cable with tethered USB Type-A adapter

SYSTEM REQUIREMENTS

Works with any Mac, PC, Chromebook, iPad, or Android device with a USB (Type-A or Type-C) or Thunderbolt (USB-C) port

- macOS 11.1 or later for Thunderbolt hosts
- macOS 10.14.6 or later for USB hosts
- · Windows 10 or later
- Linux
- · Chrome OS
- iPadOS 13 or later
- Android 11 or later Supported Media:
- (1) CFexpress Type B

NSTALLATION INFORMATION

The Web Manual can be viewed by visiting go.owc.com/atlasfxr/manual
Or scanning QR code



Overview

A. Enclosure LED: Data Connection = Blue



B. CFexpress Type B



C. Thunderbolt 3 (USB 3.2 1 OGb/s Port)



- 1. Connect the included data cable into the USS 3.2 1 0Gb/s port on the owe Atlas FXR.
- 2. Connect the owe Atlas FXR to your desired system or device.
- 3. Insert a CFexpress Type B card into the card slot. Note: May take up to 30 seconds for the card to be recognized when using over iPadOS, Android, or Chrome OS.

TECHNICAL SUPPORT

Phone: M-F, 8am-6pm CT



1.866.692.7100 (N. America) +1.815.338.4751 (Int'I)



Chat: M-F, 8am-6pm, Sat. 9am-5pm CT www.owc.com/support



Email: Answered within 48 hours

www.owc.com/support



Documents / Resources



OWC Atlas FXR Thunderbolt and USB CFecpress Card Reader [pdf] User Guide
Atlas FXR Thunderbolt and USB CFecpress Card Reader, Atlas FXR, Thunderbolt and USB CFecpress Card Reader, USB CFecpress Card Reader, CFecpress Card Reader, Card Reader

Manuals+,