ComX Computers
Product Specification Sheet

FD-A128GUC300

Adata UC300 128Gb USB 3.0 Flash Drive

Product Overview

Adata ACHO-UC300-128G-RBK/GN 128Gb UC300 flash drive, with keyring loop + capless sliding design, USB3 (Gen1/5Gbps) type-C, for PC or mobile devices, read/write: 100/15 mb/sec, 63x20.5x10mm mini size, support Linux, Mac OS



Specifications

Features:

Make it Easy with USB Type-C
No matter upside-down or right-side-up, you'll plug it in right every time with a USB Type-C connector. What's more, USB Type-C is compatible with a wide range of devices, from PCs, laptops, smartphones, to tablets, for hassle-free usage.

Fast Transfers - No More Waiting Around
Thanks to USB 3.2 Gen 1, the UC300 delivers data in up to 5Gbps for convenience and efficiency from one super-compact device via simple plug n play. It's also backward compatible with USB 2.0.

All the Space You Need
Does your storage device have enough space? The UC300 does! It's got enough for your 4K video and more with up to 256GB capacity. You won't need to worry about capacity anymore when archiving and editing videos and photos.

Capless Convenience
The UC300 features a sliding connector design that does away with cumbersome covers or caps that can be lost. The connector can be easily extended or retracted with just one hand.

Specifications:

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Specifications	
Product Code	FD-A128GUC300
Capacity	128GB

Color	Black/Green
Texture	Plastic
Dimensions (L x W x H)	63 x 20 x 10mm/2.46 x 0.8 x 0.41inch
Weight	7g / 0.25oz
Interface	USB 3.2 Gen1
	(backward compatible with USB 2.0)
Performance	Up to 100MB/s read
System requirements	Windows XP, Vista, 7, 8, 8.1, 10, 11, Mac OS X 10.6 or later, Linux kernel 2.6 or later, with no device driver needed
Note	1. Performance may vary by hardware configuration and software application.
	2. Please note that USB 3.0, USB 3.1 Gen1, and USB 3.2 Gen1 are in fact the same specification and feature the same exact performance capabilities. The USB Implementers Forum (USB-IF) recently rebranded USB 3.1 Gen2 to USB 3.2 Gen2. For more information about the change, please visit the USB-IF website at www.usb.org.
	3. Some of the listed capacity on a Flash storage device is used for formatting and other functions and is not available for data storage. Actual available capacity smaller than that listed on products.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/FD-A128GUC300-Adata-UC300-128Gb-USB-3-0-Flash-Drive-p-273983.php

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