# fidata Audio Disc Drive "HFAD10-UBXU" fidata

## For bring out the real sound quality of the CD

"HFAD10-UBXU" is the ultimate audio disc drive developed, designed, verified and tuned by fidata development team spent for about 3 years.

It has the same dimension as the fidata audio server but is a model of fidata next-generation that adopt a completely new mechanical design and a new power supply unit. It in combination with a fidata audio server can add the feature such as CD ripping and CD Transport into the network audio systems.

## **Best CD Drive for Audiophile**

Used in combination with the fidata audio server, it provides high-definition CD ripping and high-quality CD transport.



No clunky eject switch

The metal sensing switch that realized a

pressure-sensitive touch sensor on the

closing.

metal brings a comfortable opening and

## CD Ripping



### CD Transport



## TDK-Lambda, 60W Power Supply Unit



The power supply unit is divided into one for the system and one for the drive and is made independent for prevent noise

from being mixed.

# High Reliability and Stability Premium Drive

All-black housing reduces vibration, improves heat dissipation, suppresses diffused laser reflection, and enhances conduction performance.

# **Strong Housing Design**

The Chassis (bathtub type), which is made by bending a 2.3 mm extra-thick steel plate to absorb the rotational vibration of the disc, is more rigid than the fidata Audio Server





### Upgrade Your PC Audio System

You can be used as an external CD/DVD/Blu-ray drive for your PC.



#### **Hardware Specifications**

USB Interface	USB port: USB3.2 Gen1 USB Standard A x2 for Device
	USB port: USB3.2 Gen1 USB Standard B x1 for Host
Supports Media	BD, DVD, CD
Disc Loading	Tray Mechanism
Power Supply Voltage	AC 100~240V 50/60Hz
Power Connector	3P Inlet
Power Consumption	31 W
Dimension (W x D x H)	350 x 350 x 53 mm
Weight	Approx. 6.8 kg
Operating Temperature	5 ~ 35 °C
Operating Humidity	20 ~ 80 % (No condensation)
Accessory	Power Cord, Installation Guide
Country of origin	MADE IN JAPAN







HS CODE: 84717060 EAN CODE: TBD

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