

ONIX OC93 Reference CDPlayer + DAC + Streamer



Flagship pair

ONIX OC93 was designed as a companion piece for the ONIX OIA92 integrated amplifier. Build in a matching form factor, offering an improved digital section based around higher performing AKM chipset and adding the capabilities of CD player and fully independent streamer.

CD Player & DAC

Based around the AKM AK4497EQ DAC, with the Cirrus Logic CS8416 digital receiver, ONIX OC93 provides a High-End sound quality using the Philips CDM4 drive mechanic or one of its many digital inputs. Apart from the standard combination of coaxial, optical and AES/EBU, OC93 comes equipped with a top-performing XMOS XU216 USB input, for easy connection to any computer and Hi-Res playback up to 32 bit / 768 kHz & DSD256.

Streamer

The build-in 7-inch touch screen gives you access to the in-house developed Android based system. Providing easy way to all your favourite music, no matter if stored on USB drives, local NAS or one of the Streaming services. Wireless connectivity also enables a simple streaming over Airplay, DLNA or Bluetooth 5.0. All easily controlled directly from phone or tablet through our Eddict player app.

Specifications & Features

- Philips CDM4 Mechanic
- R-Type Transformer
- Nichicon capacitors
- AKM AK4497EQ DAC
- Cirrus Logic CS8416 Digital Receiver
- MUSE8920 Low Pass Filter
- XMOS XU216 USB Input - up to 32/768 PCM & DSD256
- Bluetooth 5.0 with LDAC, LHDC, aptX HD, aptX, SBC
- Qualcomm CSR8675 Bluetooth chip
- USB port for USB Drives
- Optical, Coaxial and AES/ABU Digital Inputs
- Closed Android system
- 7-inch touch screen
- Spotify, Tidal, Qobuz, Deezer and Amazon Music supported
- Airplay, DLNA, NAS capable
- Balanced XLR (5V) and standard RCA (2.5V) Output
- Coaxial and AES/EBU Digital output
- Dimensions 48 x 39 x 19 cm
- Weight 20 kg

