

## Audient ORIA

Šifra: 19182  
Kategorija proizvoda:  
Proizvođač: Audient



**Cena: 311.880,00 rsd**

### Hardware Feat

- Supports up to 5.1.0 SPEAKER SETUPS
- 2 x 16 Channel Surround Outputs (Analogue & AES)
- 2 x Stereo Line Outputs (Relay Switched)
- 2 x Independent Stereo Headphone Outputs
- 2 x Audient Mic Preamps (Mic / D.I / Line)
- 2 x ADAT Inputs
- Word Clock Input
- Word Clock Output
- ORIA Motion UI
- 24 bit / 96kHz
- USB 2.0 / USB Type-C
- Sonarworks SoundID Reference Measurement Microphone Included
- Optional AoIP Card (Dante) for 16 Input channels

### Software Features:

#### Immersive Monitoring Control

- Input / Output Switching
- Master Volume Control
- Global Delay (lip sync)
- Individual Speaker Solo & Mute
- Speaker Group Solo & Mute
- Per Channel Metering (pre & post)
- Down Mix Cycling - Dolby Renderer Integrated
- Programmable Function Button

#### iPad Control App

#### Onboard Room Calibration DSP

- Per Output EQ
- Per Output Delay
- Per Output Trim
- Per Output Crossover (Bass Management)
- Profile Switching - Sonarworks Integrated
- Configurable Global Bypass

#### Microphone Inputs

Gain: 60dB  
Max Input Level: +18dBu  
Crosstalk: <105dB  
THD+N: 0.0015% / -96dB

EIN: -129dB  
CMRR: -85dB  
SNR: 100dB  
Frequency Response:  $\pm 0.5$ dB 20Hz to 40kHz  
Input Impedance: 1.5k $\Omega$  Balanced

### Line Inputs

Gain: -10dB to +50dB  
Max Input Level: +18dBu  
THD+N: 0.0015% / -96dB  
Input Impedance: 4.7k $\Omega$  Balanced  
D.I / Instrument Input  
Gain: 60dB  
Max Input Level: +18dBu  
THD+N: 0.16%  
SNR: 100dB  
Frequency Response:  $\pm 0.5$ dB 20Hz to 40kHz  
Input Impedance: 370k $\Omega$  Unbalanced

### Line Outputs

Lineup Level: +18dBu  
THD+N: 0.0006%, -105dB  
Dynamic Range: 126.5dB  
Crosstalk: -123dB  
Frequency Response:  $\pm 0.3$ dB 10Hz to 40kHz  
Output Impedance: <100 $\Omega$  Balanced

### Headphone Outputs

Lineup Level: +18dBu  
THD+N: 0.0007% (-103dB)  
Dynamic Range: 124dB  
Crosstalk: -115dB  
Frequency Response:  $\pm 0.25$ dB 10Hz to 40kHz  
Output Impedance: <50  $\Omega$  Unbalanced  
Max Level @ 30R: 5.47V Peak, 3.87Vrms, 997mW  
Max Level @ 60R: 7.4V Peak, 5.29Vrms, 912mW  
Max Level @ 600R: 8.6V Peak, 6.09Vrms, 123mW

### USB-C

Connector: USB Type C  
Included Cable: USB Type-C to Type-C  
Number of Input Channels: 34 (2x Analogue, 16 Digital, 16 AOIP\*)  
Number of Output Channels: 38 (20 Line Outs, 2x Stereo Headphone Outs, 16x AES)  
\*With AOIP card fitted

### Digital Inputs

ADAT 16 Channels: 44.1kHz to 48kHz  
ADAT 8 Channels (SMUX): 88.2kHz to 96kHz

### Digital Outputs

AES Outputs: 16 Audio Channels (8x AES Data Streams)

### Word Clock Input and Output

Word Clock: 44.1kHz to 96kHz

### DSP Latency

Round Trip:

- 44.1kHz - 6.5ms
- 48kHz - 6.3ms
- 88.2kHz - 5.5ms
- 96kHz - 5.4ms

**AOIP (Optional Dante Expansion Card)**

AOIP Inputs: 16 (44.1kHz to 96kHz)

**Power Supply**

Input Voltage: 85 - 264 VAC

Input Frequency: 47 - 63Hz