PRESS RELEASE

Icon Pro Audio unveils the aio2 Compact Audio Control Hub



Icon Pro Audio is delighted to announce the new aio2 Compact Audio Control Hub. The Icon Pro Audio aio2 is a compact 2-in/2-out audio interface and DAW controller that brings intuitive touch control and studio-quality sound to desktop and mobile production setups.
Designed for musicians, streamers, podcasters and content creators, it combines a 3.98-inch TFT multi-touch display with a Precision Digital Encoder for fast, precise control in a streamlined, portable format.
The smartphone-like interface provides visual and tactile access to audio settings, effects, plug-ins and mixer parameters, while the encoder adds even more precision for fine adjustments. Together, they create a flexible hybrid workflow that keeps creative processes intuitive and efficient.
Under the hood, aio2 delivers high-resolution audio at up to 32-bit/384kHz, with a dynamic range of up to 112.5dB, microphone gain of up to 83dB and THD+N as low as -107dB.
Independent real-time control of microphone, instrument, OTG and headphone gain supports versatile recording and monitoring applications. Lossless UNI OTG digital transmission, a durable metal chassis and flexible mounting options make aio2 a practical solution for creators working at home, in the studio or on the move.
The aio2 will be shipping in October 2026.

Icon Pro Audio aio2 product video: https://bit.ly/4idZ34u

Content of this Press Release:

- SMALL SCREEN. BIG CONTROL. PURE SOUND.
- COMPACT FULL-TOUCH DISPLAY
- PRECISION DIGITAL ENCODER
- HIGH-RESOLUTION AUDIO
- POWERFUL MICROPHONE GAIN
- REAL-TIME MULTI-SOURCE CONTROL
- LOSSLESS UNI OTG TRANSMISSION
- POWERFUL, CLEAN HEADPHONE OUTPUT
- PORTABLE, FLEXIBLE CONSTRUCTION
- WHAT'S IN THE BOX
- TECHNICAL SPECIFICATIONS

Berlin, 10th of November 2026 – Icon Pro Audio introduces the aio2 Compact Audio Control Hub. Aio2 is a compact 2-in/2-out touch screen audio interface and DAW controller that puts studio control in your palm. Touch. Turn. Create.

COMPACT FULL-TOUCH DISPLAY
The 3.98-inch TFT touchscreen provides clear, visual access to audio settings, effects, plug-ins and mixer parameters through an intuitive, smartphone-like interface.

Overview
Facts
- Icon Pro Audio announces the aio2 Compact Audio Control Hub
- 2-in/2-out USB-C audio interface
- DAW-Controller functionality
- 3.98-inch TFT multi-touch display
- Up to 32-bit/384khz
- 112.5dB Dynamic Range
- 83dB Microphone Gain
- Precision Digital Encoder for tactile control
- UNI OTG connector
- USB-C connector
- 2x 3.5mm headphone outputs
- Durable metal casing with magnetic ring + mounting holes for compatibility with various stands and mounts

Product name
aio2

Brand
Icon Pro Audio

Exclusive distribution
Sound Service GmbH

Website
www.sound-service.eu
www.iconproaudio.com

Price (MSRP)
179,- € incl. 19% VAT
159,- GBP incl. 20% VAT

Availability
Immediately

Media
Press download incl. images
https://blog.sound-service.eu/press-kits/

Products for review
Please use press contact below!

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PRECISION DIGITAL ENCODER
The multifunction rotary encoder enables tactile, fine-tuned adjustments of selected parameters. Use touch, the encoder or both together for a flexible and efficient workflow.

HIGH-RESOLUTION AUDIO
With up to 32-bit/384kHz audio resolution and a dynamic range of up to 112.5dB, aio2 captures detailed, natural sound with excellent clarity.

POWERFUL MICROPHONE GAIN
Up to 83dB of microphone gain helps bring quieter vocal and microphone signals forward with clarity, supporting demanding recording applications.

REAL-TIME MULTI-SOURCE CONTROL
Adjust microphone, instrument, OTG and headphone gain independently in real time for direct control over different audio sources and monitoring levels.

LOSSLESS UNI OTG TRANSMISSION
UNI OTG enables lossless digital audio transmission between compatible devices, supporting stable, high-quality audio workflows for mobile production and streaming.

POWERFUL, CLEAN HEADPHONE OUTPUT
Headphone output of up to +14dBu provides ample monitoring level while maintaining clean, detailed sound.

PORTABLE, FLEXIBLE CONSTRUCTION
The palm-sized metal chassis offers durability for mobile and desktop setups. An integrated magnetic ring and mounting holes provide compatibility with a range of stands and mounting solutions.

WHAT'S IN THE BOX
- Icon Pro Audio aio2
- One USB-C cable
- One OTG cable
- One micro XLR female to XLR female audio cable

(Other included accessories may vary by region or bundle.)

(260 words / 1591 characters)

TECHNICAL SPECIFICATIONS

Name	Spec
I/O	2-In / 2-Out
Microphone Input (Mini-XLR, Balanced, +48V Phantom Power Support)	1
Analog Line Input (6.35mm + 3.5mm)	1
Wireless Lavalier Microphone Input (3.5mm shared port)	2
Analog Monitoring Headphone Output (3.5mm, DCcoupled)	1
Digital Output (USB OTG)	1
Microphone Inputs (XLR, Balanced)	
Frequency Response	20Hz-20kHz ±0.25dB
Equivalent Input Noise (EIN)	-127dBu (A-weighted, 150Ω source)
Dynamic Range	112.5dB (A-weighted)
THD+N	-107dB (A-weighted)
Input Impedance	2kΩ
Maximum Input Level	5.2dBu

Gain Range	3dB to 62dB +20dB (20dB digital gain)
Phantom Power	+48V±4V, 8mA
Instrument Inputs (6.35mm TS, Unbalanced)	
Frequency Response	20Hz-20kHz ±1.2dB
Dynamic Range	93dB (A-weighted)
THD+N	-76dB (A-weighted) Input Impedance: 100kΩ
Maximum Input Level	+3.45dBu
Gain Range	4dB to 34dB +20dB (20dB digital gain)
Line Inputs (3.5mm TS, Unbalanced)	
Frequency Response	20Hz-20kHz ±1.2dB
Dynamic Range	72dB (A-weighted)
THD+N	-68dB (A-weighted)
Input Impedance	100kΩ
Maximum Input Level	+3.45dBu
Gain Range	4dB to 34dB +20dB (20dB digital gain)
Headphone Output (3.5mm Stereo, Unbalanced)	
Frequency Response	20Hz-20kHz ±0.06dB
Dynamic Range	110dB (A-weighted)
THD+N	-105dB (A-weighted) Channel Separation @1kHz: -137dB
Output Impedance	1Ω Maximum Output Level: +14.3dBu
Maximum Output Power:	298mW @32Ω
	192mW @64Ω
	140mW @100Ω
	52mW @300Ω
	27mW @600Ω
UNI OTG	
Interface	Type-C
USB Specification	USB2.0, 480Mbps
Dynamic Range	140dB (A-weighted)
Channel Separation @1kHz	-125dB
Bit Depth / Sample Rate	16bit/24bit/32bit, 44.1kHz to 384kHz
Dimesions	67,6mm x 115,6mm x 39,2mm
Weight	221g

About Icon Pro Audio
Icon enjoyed a lucrative 20 year history of distributing media content (movies), professional audio, installation and studio products throughout Hong Kong and China. After establishing itself as a dominate distribution company in the region, founder Joe Wong decided to venture into manufacturing stage and studio products for the world market. Icon Global Corporation was born.

In addition to manufacturing hundreds of unique professional audio products, Icon's wholly owned and operated facilities in Hong Kong and Guangzhou, China serve as home to the overall operation and primary development activities. Thanks to a unique international development team, industry leading products ranging from microphones, processors, midi controllers, monitors and a myriad of accessories for the studio, stage and P.A. markets. Product ideas stimulated by musicians, engineers and enthusiasts are brought to reality through a unique R&D effort involving in-house engineers in the US and Asia.

About the Company Sound Service GmbH
Founded in 1983, the Berlin based Sound Service GmbH has been growing steadily from a one-product-distributor (MFB Fricke; the world`s first digital drummachine) to one of the major independent german distribution companies for musical instruments recording studio equipment and PA, Lightning and DJ products. Today Sound Service is one of the leading distribution companies in Europe with exclusive distribution rights for a lot of the A-List MI-brands covering most of the countries in Europe.