2023

Product Brochure

AUDIENT

Contents

Who are we?	2
iD Interface Range	
iD4 Audio Interface iD14 Audio Interface iD24 Audio Interface iD44 Audio Interface Comparison Chart	5 6 7 8 9-1
Monitor Controllers	
NERO Monitor Controller Features Chart	11 12
Mic Preamplifiers	
ASP800 8 Channel Mic Preamp ASP880 8 Channel Mic Preamp Comparison Chart	13 13 14
Consoles	
ASP4816-SE Recording Console ASP4816-HE Recording Console Comparison Chart ASP8024-HE Recording Console Comparison Chart	17 17 18 19 20
Interactive Console Builder	21
Additional Information	22

Who are we?

Audient was founded in 1997 by David Dearden and Gareth Davies and became widely recognised for their flagship console, the ASP8024-HE.

Since then, Audient continues to develop innovative products for the professional audio industry including award winning audio interfaces, mic preamps, monitor controllers and more.



"I've spent over 20 years striving for continuous improvement in our circuit design and how our products sound. To this day my mic pre design is still being used all over the world - I must've done something right!"

aura Dearden

The iD Interface Range

Your recordings made **better**



iD4

2in | 2out Audio Interface

iD14

10in | 6out Audio Interface







5





iD24

10in | 14out Audio Interface



20in | 24out Audio Interface







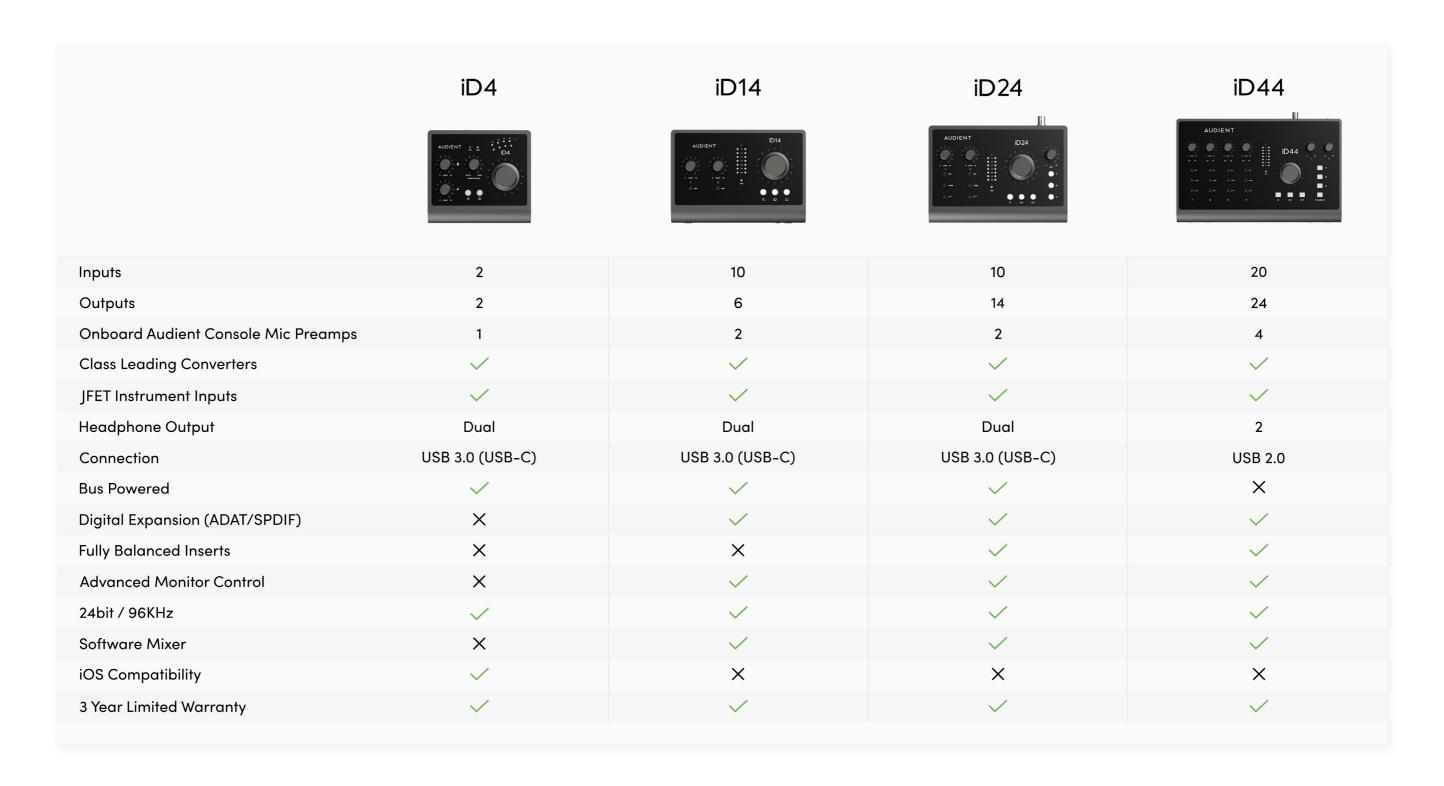






The iD Interface Range

Compare the features



NERO

The Art of Control

Desktop Monitor Controller





11

	NERO
Stereo Analogue Sources	4
Line Level Inputs	2
Dedicated Cue Mix Input	✓
Aux Input (RCA or Mini Jack)	✓
Optical & Coaxial S/PDIF Inputs	✓
Stereo Speaker Outputs	3
Assignable Sub Output	✓
Headphone Outputs	4
Smart Touchpoints	✓
Talkback Input	✓
Internal Microphone	✓
External Talkback Input	✓
Dim, Cut, Mono & Polarity	✓

Nero will quickly become the core of your studio, designed to give you powerful control over your monitoring. Featuring a comprehensive range of I/O, console style monitor control, Precision Matched Attenuation Technology and more.

ASP800

8 Channel Mic Preamp with HMX & IRON





ASP880

8 Channel Mic Preamp with ADC





13

The ASP800 and ASP880 Microphone Preamplifiers

The ASP800 and ASP880 mic preamps are truly audio powerhouses designed with expandability in mind, making them the perfect addition to your audio interface. Upgrade your setup with a variety of features including 8 channels of Audient's Console mic preamps, 8 line inputs, 8 insert points, class leading converters and two JFET D.I's – all in a compact 1RU package.

	ASP800	ASP880
Audient Mic Preamps	8	8
HMX & IRON Retro Channels	✓	×
JFET Instrument Input	2	2
High Performance Converters	✓	✓
Analogue Line Outputs	Balanced	Balanced
ADAT Output	✓	✓
Word Clock Input	✓	✓
Free Plugins & Software	✓	✓
Variable Input Impedance	×	✓
Variable High Pass Filters	×	✓
Inserts	×	8
Bypassable Preamps	×	~



4816



Big sound, small footprint.

The console you've always wanted.

Small Format Analogue Recording Consoles

The ASP4816 Standard and Heritage Edition consoles are both in-line, fully analogue recording and mixing consoles, providing everything you'd expect from a large format recording console but in a space-friendly footprint.

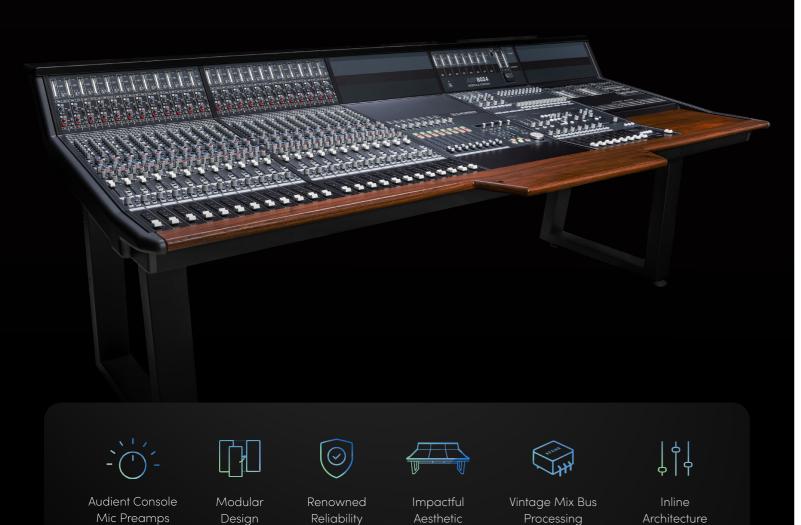
Audient Mic Preamps 16 Faders 40 Inputs at Mix 48 Record Buses 16 Subgroups 8 Inputs 42 Auxes 6 Cue Sends 2 In-line Architecture Twin Inputs on Each Channel Stereo Monitor Outputs 4 Advanced Monitor Control Splittable EQ 4 Band 4 Band 5 Stereo VCA Mix Bus Compressor Footswitch for Talkback Control Vintage Mix Bus Processing X Gain Reduction VU Meter John Hardy 990 Opamps K Bus Compression Bass Expand Monitoring Grade Headphone Output X 4 40 40 48 48 48 48 48 48 42 42 42 42		ASP4816	ASP 4816 HERITAGE EDITION
Inputs at Mix Record Buses 16 Subgroups 8 Inputs 42 Auxes 6 Cue Sends 12 In-line Architecture Twin Inputs on Each Channel Stereo Monitor Outputs 4 Advanced Monitor Control Splittable EQ 4 Band 4 Band Stereo VCA Mix Bus Compressor Footswitch for Talkback Control Vintage Mix Bus Processing X Gain Reduction VU Meter John Hardy 990 Opamps X Bus Compression Bass Expand A 8 48 48 48 48 48 48 40 42 42 42 42 42 42 44 4 4 4 4	Audient Mic Preamps	16	16
Record Buses 16 16 Subgroups 8 8 8 Inputs 42 42 Auxes 6 6 6 Cue Sends 2 2 In-line Architecture Twin Inputs on Each Channel Stereo Monitor Outputs 4 4 Advanced Monitor Control	Faders	40	40
Subgroups 8 Inputs 42 Auxes 6 Cue Sends 2 In-line Architecture Twin Inputs on Each Channel Stereo Monitor Outputs 4 Advanced Monitor Control Splittable EQ 4 Band 4 Band Stereo VCA Mix Bus Compressor Footswitch for Talkback Control Vintage Mix Bus Processing X Gain Reduction VU Meter Bus Compression Bass Expand X Selection 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Inputs at Mix	48	48
Inputs 42 42 Auxes 6 6 6 Cue Sends 2 2 In-line Architecture Twin Inputs on Each Channel Stereo Monitor Outputs 4 4 Advanced Monitor Control	Record Buses	16	16
Auxes 6 6 Cue Sends 2 2 In-line Architecture Twin Inputs on Each Channel Twin Inputs on Each Channel Stereo Monitor Outputs 4 4 Advanced Monitor Control	Subgroups	8	8
Cue Sends 2 2 In-line Architecture Twin Inputs on Each Channel Twin Inputs on Each Channel Stereo Monitor Outputs 4 4 Advanced Monitor Control	Inputs	42	42
In-line Architecture Twin Inputs on Each Channel Twin Inputs on Each Channel Stereo Monitor Outputs 4 4 Advanced Monitor Control	Auxes	6	6
Stereo Monitor Outputs Advanced Monitor Control Splittable EQ 4 Band 4 Band 5 tereo VCA Mix Bus Compressor Footswitch for Talkback Control Vintage Mix Bus Processing X Gain Reduction VU Meter John Hardy 990 Opamps X Bus Compression Bass Expand A 4 4 4 4 4 4 A 4 A A A Band A Footswitch for Talkback Control V Vintage Mix Bus Processing X V V A A A A A A A A A A A	Cue Sends	2	2
Advanced Monitor Control Splittable EQ 4 Band 4 Band Stereo VCA Mix Bus Compressor Footswitch for Talkback Control Vintage Mix Bus Processing X Gain Reduction VU Meter X John Hardy 990 Opamps X Bus Compression Bass Expand X	In-line Architecture	Twin Inputs on Each Channel	Twin Inputs on Each Channe
Splittable EQ 4 Band 4 Band Stereo VCA Mix Bus Compressor	Stereo Monitor Outputs	4	4
Stereo VCA Mix Bus Compressor Footswitch for Talkback Control Vintage Mix Bus Processing X Gain Reduction VU Meter X John Hardy 990 Opamps X Bus Compression Bass Expand X V	Advanced Monitor Control	✓	✓
Footswitch for Talkback Control Vintage Mix Bus Processing X Gain Reduction VU Meter X John Hardy 990 Opamps X Bus Compression Bass Expand X	Splittable EQ	4 Band	4 Band
Vintage Mix Bus Processing X Gain Reduction VU Meter X John Hardy 990 Opamps X Bus Compression Bass Expand X	Stereo VCA Mix Bus Compressor	✓	✓
Gain Reduction VU Meter X John Hardy 990 Opamps X Bus Compression Bass Expand X	Footswitch for Talkback Control	✓	✓
John Hardy 990 Opamps X Bus Compression Bass Expand X	Vintage Mix Bus Processing	×	✓
Bus Compression Bass Expand X	Gain Reduction VU Meter	×	✓
	John Hardy 990 Opamps	×	✓
Monitoring Grade Headphone Output X	Bus Compression Bass Expand	×	✓
	Monitoring Grade Headphone Ou	utput X	✓

18

ASP 8024 HERITAGE EDITION

Large Format Recording Console

With The ASP8024 in production for over 25 years, and thousands of consoles in use around the world based on his legendary circuit blocks, we've returned to designer David Dearden's roots to release the definitive version of the ASP8024 – the Heritage Edition.



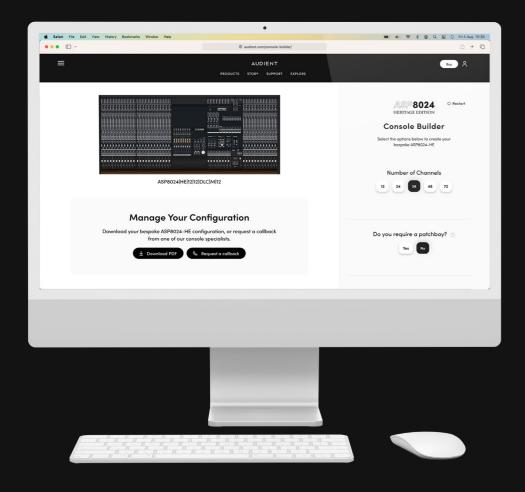
19

Heritage Edition Consoles Compared

	ASP4816	ASP8024
	HERITAGE EDITION	HERITAGE EDITION
Audient Mic Preamps	16	24-72
Faders	40	56 - 152
Inputs at Mix	48	48-160
Record Buses	16	24
Subgroups	8	8
Inputs	42	56-152
Auxes	6	12
Cue Sends	2	2
In-line Architecture	✓	✓
Stereo Monitor Outputs	4	4
Advanced Monitor Control	✓	✓
Splittable EQ	4 Band	4 Band
Stereo VCA Mix Bus Compressor	✓	✓
Footswitch for Talkback Control	✓	✓
Vintage Mix Bus Processing	✓	✓
Gain Reduction VU Meter	✓	✓
John Hardy 990 Opamps	✓	✓
Bus Compression Bass Expand	✓	✓
Monitoring Grade Headphone Output	✓	✓
Modularity	×	✓
Optional Built-in Patch Bay	×	✓
Optional Dual Layer Control	×	✓
Optional Producer Desk	×	✓
Optional VESA Mount	×	✓

Interactive Console Builder

How will you build yours?



Configure your ideal console with our online interactive console builder.

Need a patchbay or DAW control, or simply somewhere to put your screen?

No problem! We have a selection of additional modules, such as the Patchbay, Dual Layer Control and Producers Desk which can be added to your bespoke configuraration and fit your requirements.

ARC

Free Plugins and Software

All of our products come bundled with a suite of creative software with our free plugin and software platform, ARC. Visit arc.audient.com to register your product and gain access to some of the industry's leading plugins and software!



Three Year Limited Warranty

All of our products come with a three-year limited warranty guaranteeing you further protection and peace of mind when you choose Audient.

AUDIENT