



Integra®

HOME THEATER RECEIVERS

HERITAGE

OUR PASSION FOR QUALITY,
BUILT FOR INTEGRATORS

Integra has been synonymous with high fidelity since 1969, when the name identified industry-leading flagship amplifiers. Thirty years later in 1999, Integra launched as a standalone brand dedicated to emerging home installation markets with a range of solutions that installers could stake their reputations on.

Because of our close relationship with these professionals, the Integra lineup continues to evolve organically with the needs of a rapidly changing marketplace while exceeding the high expectations of our customers.

At the same time, we've led the industry by demonstrating how state-of-the-art technologies can improve lifestyles in tangible ways. We've powered innovation and backed it up with swift and reliable support. This philosophy has established Integra as a dominant player in tailored home entertainment solutions.

The reasons for Integra's success go beyond continual research and development and into the relationships formed with the professionals who integrate our components into modern homes, and with the people who use them.



THE MOST ADVANCED TECHNOLOGIES

Our Integra amplifiers have been designed by our Japanese engineers to make installation quick and easy for you, the installers, and to offer users maximum functionality.

SMART HOME AUTOMATION

Integra's smart home automation is enhanced by our partnerships with leading home solution manufacturers. Our AVRs seamlessly integrate native connectivity, providing direct access to multimedia sources. Installers can easily control these sources and achieve multi-zone audio distribution thanks to our dedicated software team in Osaka, Japan.

Advanced users and installers benefit from our advanced web setup features, allowing them to configure AVR settings via a web browser, even in remote locations. Integra AVRs also support popular remote monitoring systems like Domotz® and OVRC Pro®, enabling secure access to the AVR's web setup interface from anywhere.

Control4

CRESTRON

SAVANT

U-C

ELAN

RTI

JOSH

OVRC
PRO

domotz

WORKS WITH SONOS CERTIFIED

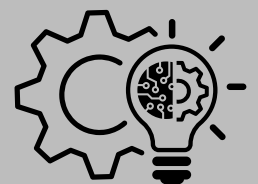
These Integra receivers can join an existing Sonos Home Sound System, or be the start of a new one, just by pairing it with a Sonos Port*. This Works With Sonos Certified AVR offers a best-in-class tie-in to the Sonos ecosystem, waking, changing inputs, and playing at the volume wanted using the Sonos Volume-Pass Through feature from the Sonos app*.

Works with

SONOS

DIAGNOSTIC FUNCTIONS

Among a full suite of custom integration software tools, the diagnostic function allows for identifying potential issues particularly during product installation.



THE MOST ADVANCED TECHNOLOGIES

WIRELESS ROOM CALIBRATION

Dirac Live included for free with DRX-8.4, DRX-5.4 and DRX-3.4



WHAT'S DIRAC LIVE?

- Dirac Live is a complete audio processing solution solving all the possible performance issues inherent to an audio setup: acoustic and electronic devices' potential imperfections, but also room effects playing a predominant role on the final sound quality.
- Dirac Live uses patented, purpose-built technology to correct not only the frequency response - which is where many other room correction technologies stop - but is also acting in the time domain, meaning each soundwave hits the ears precisely when the artist intended.
- Only Dirac Live delivers phase alignment, speaker driver alignment, room resonance reduction, and early reflection reduction.

CONSUMER'S BENEFITS

- No need to master any complex acoustical knowhow, thanks to a simple smartphone or through the dedicated PC / MAC OS software, the implementation sequence easily walks the user through a measurement phase, followed by the calibration step entirely processed in the cloud.
- Nevertheless, the final stage allows manual decisions or adjustments on top of the automatic correction suggested if the user wants to deep dive into its own settings.
- Listeners get a more accurate measurement and improvement of their sound system's. The result after correction is a more precise and balanced equilibrium, cleaner kicks, improved intelligibility, sharper details, faster transients, deeper extension. Whatever the setup: from a simple high-end stereo system to a highly complex multichannel home-theater solution, Dirac Live Room correction suddenly unlocks the loudspeakers' full potential, improving audio performance across the full frequency bandwidth without any additional hardware upgrade.



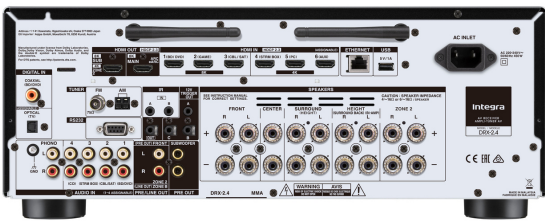


DRX SERIES

THE WORLD'S BEST HOME THEATER RECEIVERS FOR HOME ENTERTAINMENT

Integra provides the highest performance and advanced technical features available to maximize both the home theater and integration experiences.

A/V RECEIVERS



DRX-2.4

7.2 Channel Network A/V Receiver
135 watts per channel



DRX-3.4

9.2 Channel Network A/V Receiver
175 watts per channel



DRX-5.4

9.2 Channel Network A/V Receiver
180 watts per channel



DRX-8.4

11.4 Channel Network A/V Receiver
220 watts per channel

DRX SERIES COMPARATIVE TABLE

	DRX-2.4	DRX-3.4	DRX-5.4	DRX-8.4
AUDIO	7 Channel Amplifier	9 Channel Amplifier		11 Channel Amplifier
	160 W/ch (6 ohms, 1 kHz, THD 10 %, 1ch Driven) 135 W/ch (6 ohms, 1 kHz, THD 1 %, 1ch Driven IEC)	185 W/ch (6 ohms, 1 kHz, THD 10 %, 1ch Driven) 175 W/ch (6 ohms, 1 kHz, THD 1 %, 1ch Driven IEC)	215 W/ch (6 ohms, 1 kHz, THD 10 %, 1ch Driven) 180 W/ch (6 ohms, 1 kHz, THD 1 %, 1ch Driven IEC)	260 W/ch (6 ohms, 1 kHz, THD 10 %, 1ch Driven) 220 W/ch (6 ohms, 1 kHz, THD 1 %, 1ch Driven IEC)
	7.2 channel processing for up to 5.2.2 configurations	9.2 channel processing for up to 7.2.2/5.2.4 configurations	11.2 channel processing for up to 7.2.4 configurations	11.2 channel processing for up to 7.2.4 configurations
	2 parallel subwoofer channels outputs			2 INDEPENDENT subwoofer channels plus 2 parallel outputs
	Dolby Atmos® / DTS:X® / Dolby Atmos Music	Dolby Atmos® / DTS:X® / Dolby Atmos Music / IMAX Enhanced		Dolby Atmos® / DTS:X® / IMAX Enhanced / Dolby Atmos Music / Auro-3D FW update Summer '23
	Zone 2 pre-out	Zone 2 / Zone 3 pre-outs		Zone2/Zone3 pre-outs and their subwoofer outputs
ROOM CALIBRATION	AccuEQ Room calibration	Dirac Live Premium License INCLUDED (20Hz - 20kHz) - no upgrade required; enables quick out of box setup		
	Setup via on-screen-display with included wired MIC	Wired mic included and work with free Integra mobile app Advanced setup via Dirac PC/MAC app and optional USB mic		
		-		Dirac Live Bass Control ready (optional user upgrade)
VIDEO	HDMI 2.1 signal paths - 3 x 40Gbps inputs capable of 8K/60 and 4K/120	HDMI 2.1 signal paths - 3 x 40Gbps inputs capable of 8K/60 and 4K/120 - 3 x 24Gbps inputs capable of 8K/24 and 4K/120		HDMI 2.1 signal paths - 6 x 40Gbps inputs capable of 8K/60 and 4K/120
	Total 7 HDMI Inputs/2 Outputs - eARC			Total 7 HDMI Inputs/3 Outputs - eARC
PREMIUM CONNECTIONS	2.2 channel RCA preouts	9.2 channel RCA preouts	11.2 channel RCA preouts	11.4 channel RCA preouts
		-		XLR preouts for L/C/R/SW1/SW2
		-		Stereo XLR input
NETWORK	Room Tested			Room Tested and Room Ready available autumn '23
	Chromecast built-in / Airplay 2 (defeatable option in AVR setup)			
	Spotify / Amazon Music and Amazon Music HD (DRX-8.4 only) / Tidal / Deezer / TunesIn			
	Works with Sonos Certified			
	AptX HD Bluetooth transmitter for personal listening			
CONTROL AND SERVICE	Advanced Web App for setup / Backup and recall of all avr settings / Default password can be changed by dealer			
	-	Wireless room calibration using Dirac PC/Mac app and optional USB mic (UMIK-1 recommended)		
	Quad core network processor for ultimate IP responsiveness and stability			
	Assignable amps for Zone 2	Assignable amps for Zone 2, Zone 3		Assignable amps for Zone 2, Zone 3, and passive subwoofers
	Compatible with OVRC Pro / Domotz / Luxul Pro Watch / VPN and other monitoring platforms			
	Onboard diagnostics tool kit, including test patterns and EDID/HDCP adjustment, virtual remote - all available via web app			
	Integra's most robust API ever - with discrete commands for virtually any AVR function			
	Drivers developed and permanently maintained by Integra's software team in Osaka, Japan			
RACKKIT	IRK-155-3D (Optional)		IRK-180-4C (Optional)	
DIMENSIONS (WxHxD)	435 x 174 x 376.5 mm	435 x 174 x 376.5 mm	435 x 198 x 388.5 mm	435 x 198 x 470 mm



Integra®

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PREMIUM **AUDIO** CO.