

# Let's get started



[roksan.com/attessa-support](https://roksan.com/attessa-support)



## Attessa Integrated Amplifier Quick Start Guide

# ROKSAN

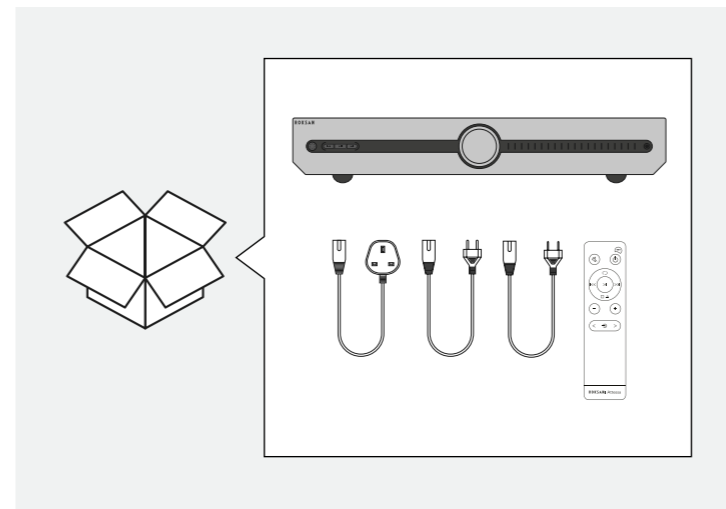
Dimensions & Material	
Dimensions (Inc. Connect & Encoder)	H76 x W432 x D383 mm
Dimensions (Exc. Connect & Encoder)	H76 x W432 x D346 mm
Weight	10.2 Kg
Construction	Formed plated steel and bespoke machined anodised aluminium front panel
Power Amplifier	
Power Output (8 Ohms)	80Wrms Both Channels Driven, Nominal (THD+N <1%)
Power Output (4 Ohms)	130Wrms Both Channels Driven, Nominal (THD+N <1%)
THD+N	<0.02% (1KHz, 2 channels, 1W@8 Ohms, A-Weighted)
Amplifier Type	Class AB
Gain	29dB
Channel Separation	>75dB @10kHz
Channel Matching	<0.5dB
Signal to Noise Ratio	>80dBa 1W/8R, >98dBa 75W/8R
Frequency Response	5Hz to 50KHz (-3dB)
Mains Transformer Rating	400VA
Pre-Amplifier	
Volume Channel Matching	<0.25dB
THD+N	0.002% (1KHz, 2Vrms at Pre-Out)
Signal to Noise Ratio	>104dB (unweighted)
RIAA (Phono)	47k/56p loading; gain settings suitable for 12mV, 6mV, 3mV output cartridges
Bluetooth*	
Bluetooth* Type	A2DP Audio profile
Bluetooth* Codecs	SBC, aptX™, AAC
Bluetooth* Range	15m (typical)

Digital Inputs	
Digital Coax Input	up to 24bit/192kHz PCM
Digital Optical Input	up to 24bit/96kHz PCM
DAC	
Format Support	PCM
Sampling Rate	up to 192KHz/24bit
THD+N	0.001% (1KHz, 2Vrms at Pre-Out)
Signal to Noise Ratio	106dB (A-Weighted)
Power Supply	
Mains input	IEC Connector on rear panel Mains transformer will self-select for either 100-130 VAC 50/60Hz 210-240 VAC 50/60Hz (Operational down to 85VAC with reduced output power)

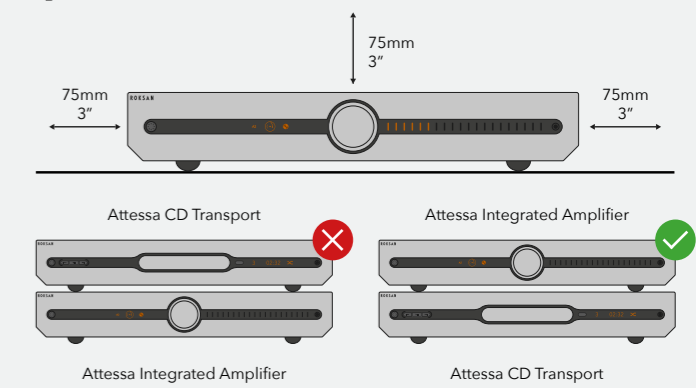


Bluetooth® is a registered trademark of Bluetooth SIG, Inc.

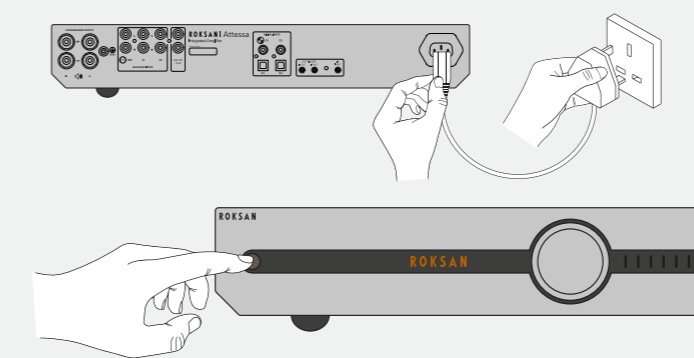
Qualcomm is a trademark of Qualcomm Incorporated, registered in the United States and other countries. aptX is a trademark of Qualcomm Technologies International, Ltd., registered in the United States and other countries.



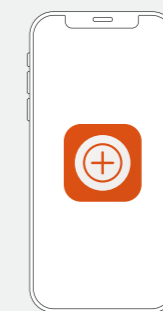
## 1 Place in suitable location



## 2 Power on



## 3 Download MaestroUnite App

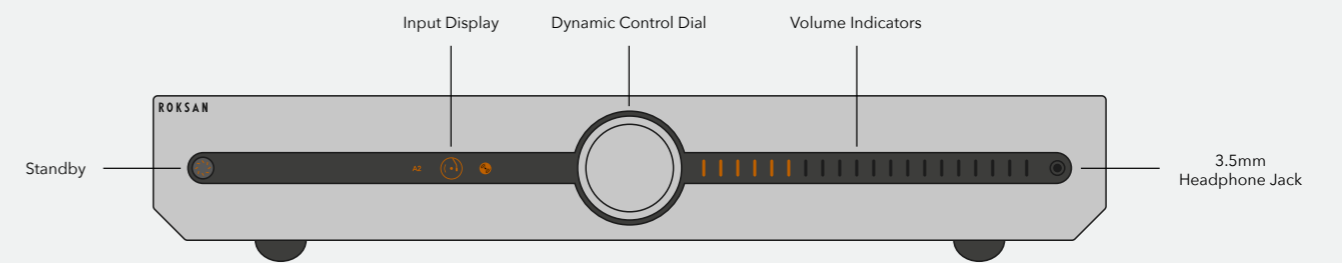


Follow the instructions on the app to finish setting up your product.

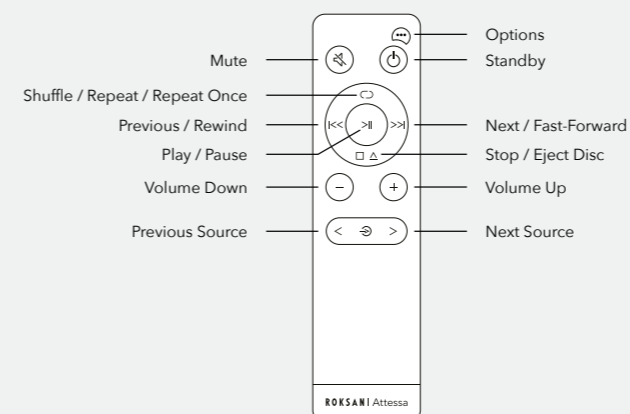
Already have MaestroUnite?  
Open the app, select + then follow setup



## Controls and Navigation

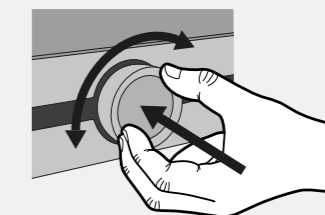


## Using the Remote Control

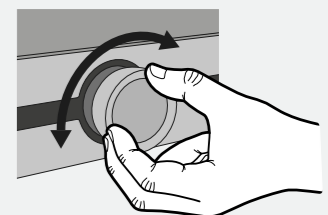


## Using the Dynamic Control Dial

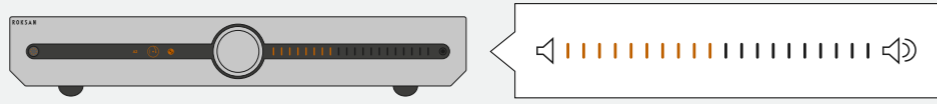
Change Source →



Volume ↵



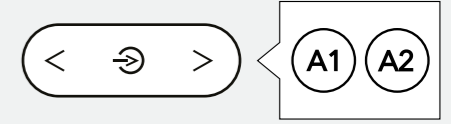
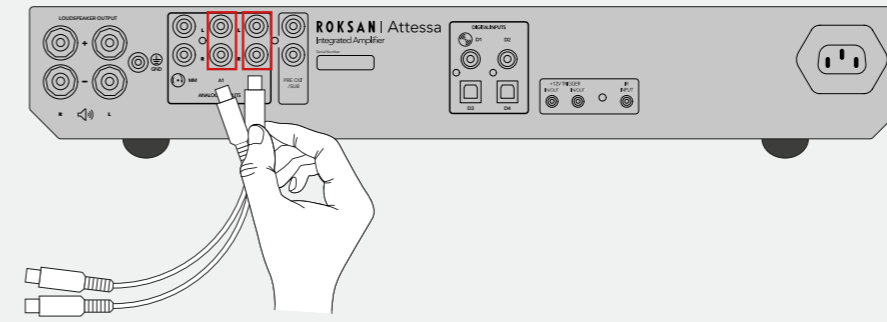
### Input Display Icons and Volume



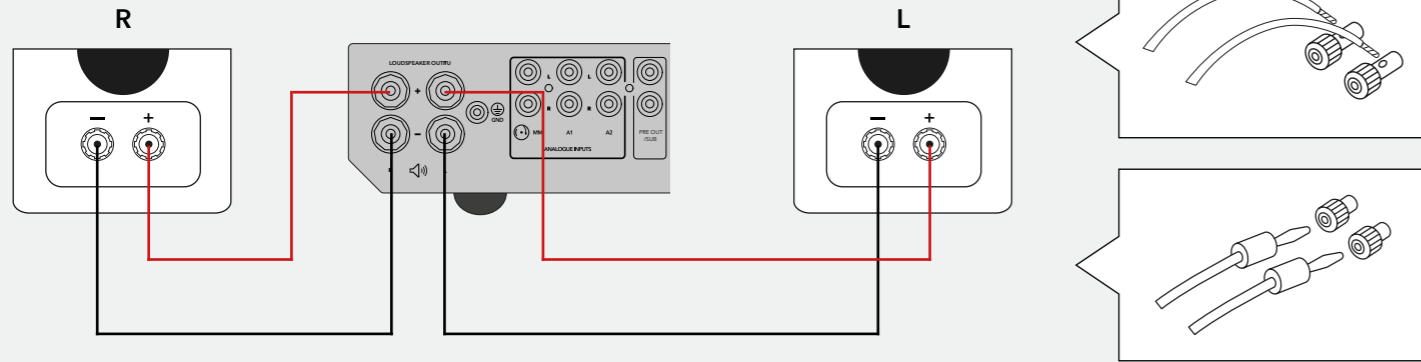
- A1**  
 Analogue  
 RCA
- A2**  
 Analogue  
 RCA
- MM Phono  
 (Turntable)
- CD  
 (D1)
- D2**  
 Digital Coaxial  
 (D2)
- D3**  
 Digital Optical  
 (D3)
- D4**  
 Digital Optical  
 (D4)
- Bluetooth\*



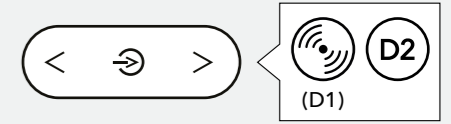
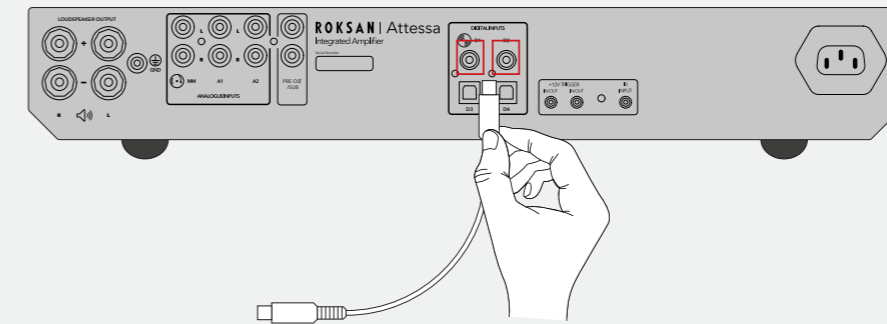
### Using Analogue RCA A1 / A2



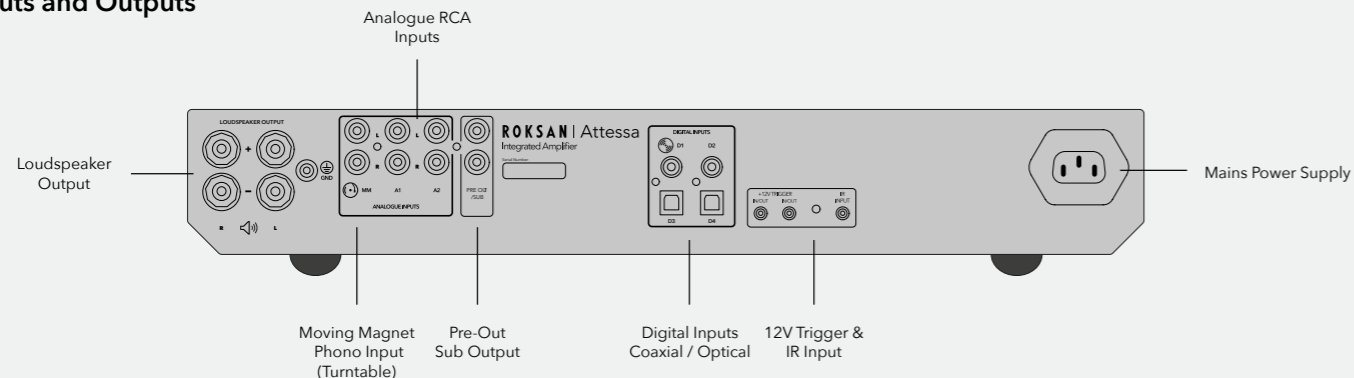
### Connecting loudspeakers



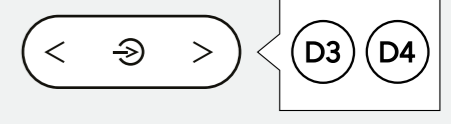
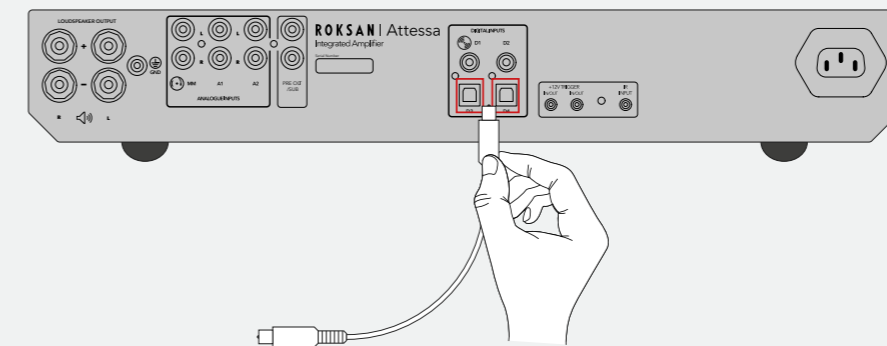
### Using Digital Coaxial D1 (CD) / D3



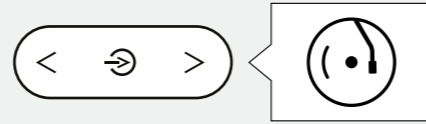
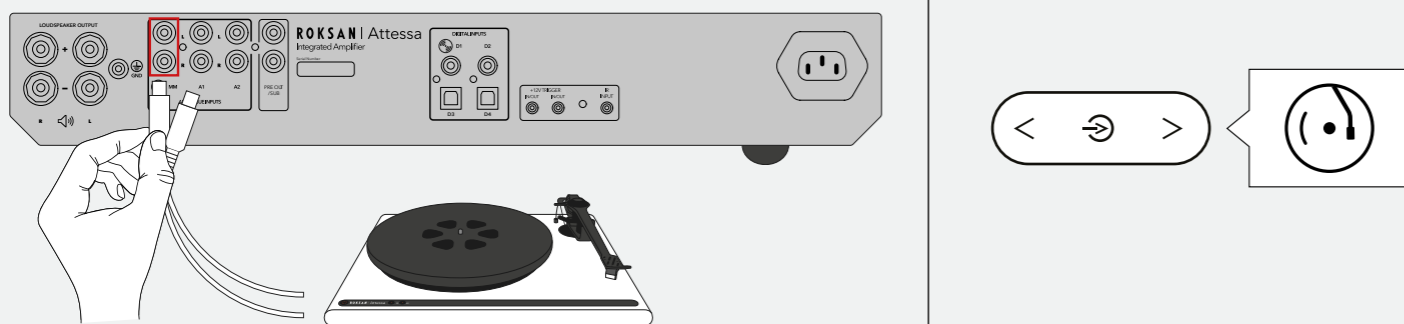
### Inputs and Outputs



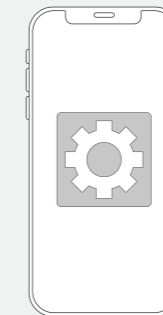
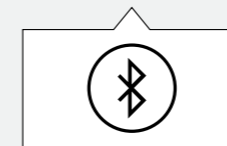
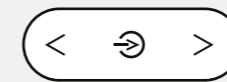
### Using Digital Optical



### Using Moving Magnet Phono (Attesa Turntable or Passive Turntables)



### Using Bluetooth®



Bluetooth®

Attesa XX-XX

