







The New Naim Uniti Range explained in detail:

	Uniti Atom 	Uniti Star 	Uniti Nova 	Uniti Core 
AUDIO INPUTS				
Digital (S/PDIF)	2 x optical TOSLink (up to 24bit/96kHz) 1 x coaxial RCA (up to 24bit/192kHz, DoP 64Fs) HDMI ARC (optional)	2 x optical TOSLink (up to 24bit/96kHz) 2 x coaxial RCA (up to 24bit/192kHz, DoP 64Fs) 1 x BNC (up to 192kHz, DoP 64Fs) HDMI ARC	2 x optical TOSLink (up to 24bit/96kHz) 2 x coaxial RCA (up to 24bit/192kHz, DoP 64Fs) 1 x BNC (up to 192kHz, DoP 64Fs) HDMI ARC	N/A
Analogue				
	1 x RCA	1 x RCA 1 x 5-pin DIN	2 x RCA 2 x 5-pin DIN	N/A
USB	2 x USB Type A socket (front and rear)	2 x USB Type A socket (front and rear)	2 x USB Type A socket (front and rear)	2 x USB Type A socket (front and rear)
SD Card	N/A	1 x SD Card	1 x SD Card	N/A
AUDIO OUTPUTS				
Analogue	1 x stereo power amplifier 1 x RCA sub/pre output 1 x 3.5mm headphone jack	1 x stereo power amplifier 1 x RCA sub/pre output 1 x 3.5mm headphone jack	1 x stereo power amplifier 1 x RCA sub/pre output 1 x 3.5mm headphone jack	
Digital				1 x BNC S/PDIF
CONNECTIVITY				
Streaming	Google Cast for Audio, Apple Airplay, TIDAL, Spotify Connect, Bluetooth (AptXHD), Internet Radio, UPnP™ (hi-res streaming)	Google Cast for Audio, Apple Airplay, TIDAL, Spotify Connect, Bluetooth (AptXHD), Internet Radio, UPnP™ (hi-res streaming)	Google Cast for Audio, Apple Airplay, TIDAL, Spotify Connect, Bluetooth (AptXHD), Internet Radio, UPnP™ (hi-res streaming)	N/A
Network	Ethernet (10/100Mbps), WiFi (802.11b/g/n/ac with internal antennae)	Ethernet (10/100Mbps), WiFi (802.11b/g/n/ac with internal antennae)	Ethernet (10/100Mbps), WiFi (802.11b/g/n/ac with internal antennae)	Ethernet (10/100/1000Mbps)
Multiroom Audio UPnP™ Serving	Serve up to six network-connect players and control via the Naim App.	Serve up to six network-connect players and control via the Naim App.	Serve up to six network-connect players and control via the Naim App.	Serve up to 12 network-connect players up to 32bit/384kHz
Party Mode Streaming	Sync up to six Uniti all-in-one players or other Naim streamers and control via the Naim App.	Sync up to six Uniti all-in-one players or other Naim streamers and control via the Naim App.	Sync up to six Uniti all-in-one players or other Naim streamers and control via the Naim App.	N/A

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Updates	Update your system wirelessly via the Naim App.	Update your system wirelessly via the Naim App.	Update your system wirelessly via the Naim App.	Update your system wirelessly via the Naim App.
RIPPING AND STORAGE				
Storage	Play, store and serve up to 20,000 tracks to a local medium (USB drive)	Play, store and serve up to 20,000 tracks to a local medium (USB drive or SD card).	Play, store and serve up to 20,000 tracks to a local medium (USB drive or SD card).	Store up to 100,000 tracks to an internal (HDD or SSD - up to 8TB) or external Network Attached Storage or USB-connected storage and serve to a network-connected player.
CD Ripping	N/A	Create bit-perfect copies of your CDs, store them on the internal storage and play back.	N/A	Create bit-perfect copies of your CDs, store them and play back (external DAC or digital input amplifier needed).
FORMATS				
CD Formats	N/A	Audio CD (Red Book, CD and CD-R)	N/A	Audio CD (Red Book, CD and CD-R)
Audio Formats Supported	WAV - up to 32bits/384kHz FLAC and AIFF - up to 24bit/384kHz ALAC (Apple Lossless) - up to 24bit/384kHz MP3 - up to 48kHz, 320kbit (16 bit) AAC - up to 48kHz, 320kbit (16 bit)	WAV - up to 32bits/384kHz FLAC and AIFF - up to 24bit/384kHz ALAC (Apple Lossless) - up to 24bit/384kHz MP3 - up to 48kHz, 320kbit (16 bit) AAC - up to 48kHz, 320kbit (16 bit)	WAV - up to 32bits/384kHz FLAC and AIFF - up to 24bit/384kHz ALAC (Apple Lossless) - up to 24bit/384kHz MP3 - up to 48kHz, 320kbit (16 bit) AAC - up to 48kHz, 320kbit (16 bit)	WAV - up to 32bits/384kHz FLAC and AIFF - up to 24bit/384kHz ALAC (Apple Lossless) - up to 24bit/384kHz MP3 - up to 48kHz, 320kbit (16 bit) AAC - up to 48kHz, 320kbit (16 bit)