



RTX WIRED HEADSETS

PRODUCT SHEET

RTX WIRED HEADSETS SERIES



RTX7111 Mono & RTX7112 Stereo

Entry-level Mono and Stereo Headset

The RTX7111 Mono headset and the RTX7112 Stereo headset are offered with; wideband audio, a noise-canceling microphone, and a flexible headband for optimum fit and comfort. Both models have a bendable boom arm and acoustic shock protection.



RTX7111L Mono

Entry-level Mono Headset

The RTX7111L is a Mono Headset with RJ9 connection, it comes with Ear Cushions and Head Band material in PU Leather for increased user comfort. The headset is offered with; wideband audio, a noise cancelling microphone, bendable boom arm, and acoustic shock protection.



RTX7113 Mono & RTX7114 Stereo

Entry-level Mono and Stereo Headset

The RTX7113 Mono headset and the RTX7114 Stereo headset are offered with the same basic features as RTX7111-12 with wideband audio, a noise-canceling microphone, a flexible headband for optimum fit and comfort, a bendable boom arm, and acoustic shock protection.

Additionally, these models are available with DSP assisted echo and noise cancellation and has a combox for simple call handling.

RTX WIRED HEADSETS SERIES



RTX7133 Mono & RTX7134 Stereo

Mid-end Mono and Stereo Headset

The mid-end headsets RTX7133 Mono and RTX7134 Stereo are made in superior lightweight materials and have additional unique features in comparison to the entry-level models. With busy light on one ear cup and mute light in the tip of the 360° rotatable boom arm, this mid-end option offers additional functions combined with a superior design.

The basic features still include wideband audio, a noise-canceling microphone, a flexible headband for optimum fit and comfort, a bendable boom arm, acoustic shock protection, DSP assisted echo and noise cancellation, as well as a combox with touch for simple call handling.



RTX7143 Mono & RTX7144 Stereo

High-end Mono and Stereo Headset

The high-end headset option including; RTX7143 Mono and RTX7144 Stereo is an extraordinary line of professional headsets that are intelligent, excel in comfort, are elegantly designed, and made from premium lightweight materials.

With unique features such as dual-microphone noise cancellation and a Bluetooth™ interface towards SmartPhone for calls and music streaming, as well as a proximity sensor for auto Hook OFF or music play/pause, this option includes features which will optimize the use of the headset, as well as ensuring an efficient workday.

Besides the unique features for these products, it still includes the basic key features of entry-level and mid-end models, which are; busy light on one ear cup, mute light in the tip of the 360° rotatable and bendable boom arm, as well as wideband audio, a noise-canceling microphone, a flexible headband for optimum fit and comfort, acoustic shock protection, DSP assisted echo and noise cancellation, and a combox with touch for call handling.

ENTRY-LEVEL HEADSETS



RTX7111



RTX7111L



RTX7112



RTX7113



RTX7114

MAIN HEADSET FEATURES

HEADSET SEGMENT	ENTRY	ENTRY	ENTRY	ENTRY	ENTRY
AUDIO	Mono	Mono	Stereo	Mono	Stereo
EAR PADS MATERIAL	Foam	Korean PU Leather	Foam	Foam	Foam
EAR PADS ATTACHMENT	Detachable	Detachable	Detachable	Detachable	Detachable
EAR PADS MOVEMENT	4-way	4-way	4-way	4-way	4-way
FLEXIBLE BOOM	Yes	Yes	Yes	Yes	Yes
BOOM MOVEMENT	270°	270°	270°	270°	270°
HEADBAND MATERIAL	Plastic 13 x 4mm ±0.5mm				
HEADBAND RACHET	30mm±2mm	30mm±2mm	30mm±2mm	30mm±2mm	30mm±2mm
HEADPAD	TPU	TPU	N/A	N/A	N/A
HEADBAND PAD	No	Korean PU Leather	No	No	No
RATCHET MARKING INDICATION (ON HEAD SIDE)	No	No	No	No	No
CABLE REINFORCED (KEVLAR)	Yes	Yes	Yes	Yes	Yes
CABLE TYPE	Round	Round	Round	Round	Round
BUSY LIGHT	No	No	No	No	No
MUTE LIGHT	No	No	No	On combox	On combox
MUTE KEY	No	No	No	On combox	On combox
PROXIMITY SENSOR (AUTO HOOK OFF)	No	No	No	No	No
NOISE REDUCTION	Passive	Passive	Passive	DSP	DSP
NO. OF MIC	1	1	1	1	1
NO. OF RECEIVER	1	1	2	1	2
INTERFACE	RJ9 (4P4C) / 3.5mm Jack	RJ9 (4P4C)	RJ9 (4P4C) / 3.5mm Jack	USB	USB
COMBOX	N/A	N/A	N/A	Mechanical	Mechanical

MID- AND HIGH-LEVEL HEADSETS



RTX7133



RTX7134



RTX7143



RTX7144

MAIN HEADSET FEATURES

HEADSET SEGMENT	MID-END	MID-END	HIGH-END	HIGH-END
AUDIO	Mono	Stereo	Mono	Stereo
EAR PADS MATERIAL	PU Leather	PU Leather	Korean PU Leather	Korean PU Leather
EAR PADS ATTACHMENT	Detachable	Detachable	Detachable	Detachable
EAR PADS MOVEMENT	4-way	4-way	4-way	4-way
FLEXIBLE BOOM	Yes	Yes	Hinge	Hinge
BOOM MOVEMENT	360°	360°	360°	360°
HEADBAND MATERIAL	Metal with plastic sleeve 8x2.2mm ± 0.2mm	Metal with plastic sleeve 8x2.2mm ± 0.2mm	Steel 7.5 x 0.8mm	Steel 7.5 x 0.8mm
HEADBAND RACHET	30mm±2mm	30mm±2mm	30mm±2mm	30mm±2mm
HEADPAD	TPU	N/A	Round Cushion	N/A
HEADBAND PAD	No	No	No	No
RATCHET MARKING INDICATION (ON HEAD SIDE)	No	No	No	No
CABLE REINFORCED (KEVLAR)	Yes	Yes	Yes	Yes
CABLE TYPE	Flat	Flat	Flat	Flat
BUSY LIGHT	Single	Dual	Single	Dual
MUTE LIGHT	On boom tip and combox	On boom tip and combox	On boom tip and combox	On boom tip and combox
MUTE KEY	On combox	On combox	On boom tip and combox	On boom tip and combox
PROXIMITY SENSOR (AUTO HOOK OFF)	No	No	Yes	Yes
NOISE REDUCTION	DSP	DSP	DSP	DSP
NO. OF MIC	1	1	2	2
NO. OF RECEIVER	1	2	1	2
INTERFACE	USB	USB	USB	USB
COMBOX	Touch	Touch	Touch BT	Touch BT

COMBOX



MECHANICAL COMBOX CABLE



TOUCH COMBOX CABLE



TOUCH BT COMBOX CABLE

COMBOX

PLUG TYPE	USB 2.0 type A		USB 2.0 type A		USB 2.0 type A	
LENGTH (MM)	1200		1200		1200	
CABLE TYPE	Round		Flat		Flat	
KEY TYPE	Mechanical		Touch		Touch	
	KEY	LIGHT	KEY	LIGHT	KEY	LIGHT
VOL+	Yes	No	Yes	No	Yes	No
VOL-	Yes	No	Yes	No	Yes	No
BLUETOOTH ENABLE/DISABLE	No	N/A	No	N/A	Yes	Yes
SOFTPHONE HOOK	Yes	Yes	Yes	Yes	Yes	Yes
MOBILE HOOK	No	N/A	No	N/A	Yes	Yes
BUSY LIGHT ENABLE/DISABLE	No	N/A	Yes	Yes	Yes	Yes
MUTE	Yes	Yes	Yes	Yes	Yes	Yes
PLAY / PAUSE	No	N/A	Yes	Yes	Yes	Yes