COMMAND PTT 30-II Series

The PTT 30 Series of PTTs (Push-To-Talk) is designed for simple and comfortable use. It has a handy form factor and it's light weight constitution makes the PTT 30 Series PTTs the perfect match for air traffic controllers and command centers.

Key Features

Comfortable and easy button activation

Stable push to talk button ensures precise and reliable PTT signaling for crystal clear speech

Ergonomic device

Comfortable and easy use for hours of use with focus

Modular design

The PTT 30-II comes with many different wiring options for any kind of set-up. Customize to fit any specific needs.

See compatible headsets at eposaudio.com/command-headsets

Product **data**

Feature Matrix	PTT 3O-II	PTT 31-II	PTT 32-II	PTT 33-II P
Integrated top cable	x	–	–	x
Mini-XLR socket for top cable	–	x	x	–
With mic pre-amp	–	–	x	–
Power feed-through to ANC	–	–	–	x
ANC on/off switch	–	–	–	x
Dimensions	71 x 42 x 21 mm (L x W x D)	71 x 42 x 21 mm (L x W x D)	71 x 42 x 21 mm (L x W x D)	71 x 42 x 21 mm (L x W x D)

General				
Connection to headset	Direct cabling	Mini-XLR	Mini-XLR	Direct cabling
Signal processing	None	None	Analog	None
Microphone pre-amp gain	N/A	N/A	Max 17 dB	None
Gain preset	N/A	N/A	14 dB	N/A
Required supply voltage to PTT	N/A	N/A	8-16 VDC	N/A
Mic pre-amp output impedance	N/A	N/A	150 ohm	N/A
Supply voltage to headset microphone	8-16 VDC	8-16 VDC	2-3 VDC	8-16 VDC
PTT signalling	Short-circuit of 2 configurable wires	Short-circuit of 2 configurable wires	Short-circuit of 2 configurable wires	Short-circuit of 2 configurable wires

Cable options

Top cable
HM-series headset Typically Cable-III-6
(1OO1O68) with a length
of 0.8m is wired directly into PTT 3O Series

SC series headset 6 pin Mini XLR plug
integrated in headset cable

Bottom cable
Typically coiled cable 0.47 m, extendable to 2 m
Plug is typically 8 or 10 pin, straight or angled
EPOS is able to customize cable assemblies and
connector types to customer specificatio