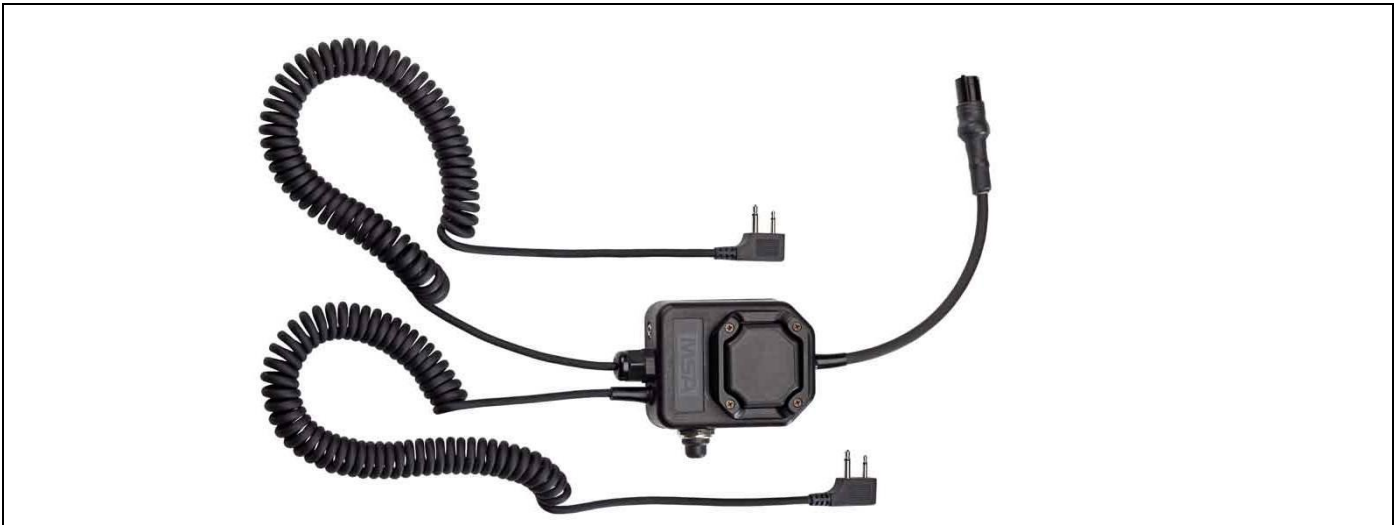


Supreme Push-To-Talk System, Dual Com

[Technical Data sheet]

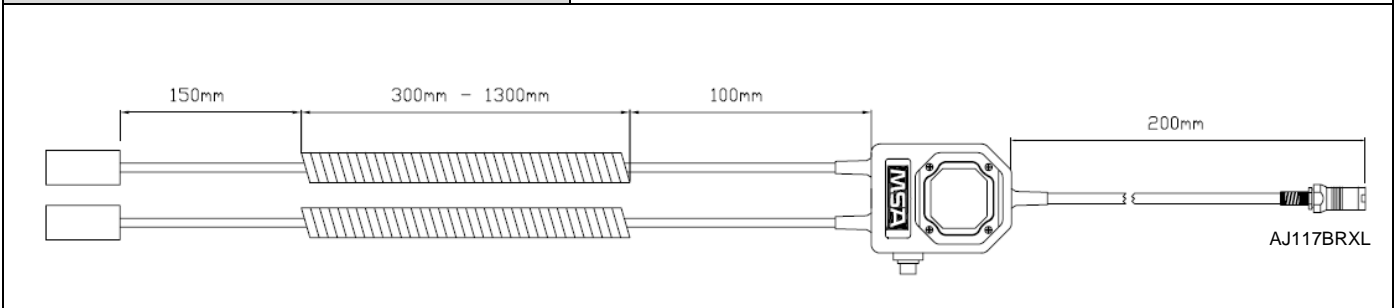


Features

- Dual Com PTT – equipped with two PTT buttons and can connect to two communication radios
- Compact and rugged design
- Complete assembly with headset connector, PTT Box, coiled down lead and radio interface
- Black body with one large, easy to locate push-to-talk button, and a firm push-to-talk click switch
- Rotatable clip system for attachment to clothing or protective vests
- External input where a finger PTT can be connected

Technical information

Headset connector:	Heavy duty Nexus AJ117BRXL connector
Down lead:	Coiled, heavy duty down lead
Water resistance:	Water proof housing
Weight, approx.:	310 gram (varies between different radio interface)
Radio interface and product numbers:	Can be connected to a mix of the radios shown in the table on page 2. Each combination is generating a unique product number. Please ask your local MSA contact for further information.



Supreme Push-To-Talk System, Dual Com

[Technical Data sheet]



Available Communication Radio Interface	
Brand	Model
EADS	THR880/ THR880i
ICOM	F3, F3S, F4, F4S, F4TR, F10, IC-H2, H6, J12, M5, U12, U16, IC4008, 4088A.
KENWOOD	TK-272G/372G, TK3130 ProTalk XLS, TK-3131 Free Talk XLS, TK-220/320, 240/340, 240D/340D, TK208/308, 430/431, 250/350/353, TK260/270, 260G/360G, 360/370, 270G/370G, 248/348, 2100/3100, 2160/3160 ProTalk, 3101 FreeTalk XL 2102/3102 ProTalk
LAFAYETTE	Micro3+
MAXON	SP120, SP130, SP140, SL25, SL55, SL55+
MAXON	SP-200, SP210, SL100 and Legacy Series-PL1145, PL2245, PL2215P, PL2245P, PL2415, PL2445, PL5161, PL5164
MIDLAND	G7
MOTOROLA	HT750, HT1250, HT1250LS, HT1550/HT1550XLS, MTX850/MTX850LS, MTX8250/MTX8250SL, MTX950/MTX9250, GP140, GP320, GP328, GP338, GP340, GP360, GP380, GP640, GP1280, PRO5150, PRO9150
MOTOROLA	GP300, SP50, P110, P-1225/P1225LS, LTS2000, CP88, CP150, CP200, CT150, CT250, CT450, CT450LS, GP308, P080, P2000, PRO2150, PRO3150, P040, P080, GP68, GP88, PR400, SP10, SP21, XTN500, XTN600, PRO1150, CP100, PMR446, XTN446, XU1100, CLS1110, CLS1410, XU2600, HLN9716, HLN9482A,
MOTOROLA	XTS3000/Astro, XTS3500, XTS2500/XTS5000 and HT-1000 Series (HT-1000, MT2000, MTS3000, MTX8000, MTX838, MTX9000, MTX-LS, (JT1000), GP900
MOTOROLA	GP-344/388, GP-328+/338+, EX-500/600, GL-2000
SEPURA	SRP2000
THALES	PRC-148
VERTEX/YAESU	VX-310, VX200, VX500, VX-510L, VX-520U
VERTEX/YAESU	VX-210 , VX-210A, VX-150, VX-160, VX-180, VX-246
VERTEX/YAESU	VX-820, VX-821, VX-824, VX-829, VX-920, VX-921, VX-924, VX-929
ZODIAC	BT-serie, BT-160, BT-31

NB! If your radio isn't found in the list, please ask your local MSA contact for more information.

For some radio models, MSA may require that a PTT sample is tested and confirmed by customer before order confirmation.