

For use with PRYME's Throat Mics, Headsets, and other Tactical Audio Accessories

### MSRP \$160

The WTX-PTT1500D requires a compatible wired headset or other audio accessory (sold separately).

Note: The Bluetooth feature of the WTX-PTT-1500D is powered by the attached two-way radio. The WTX-PTT1500D does not use a battery and does not require recharging.



#### FEATURES

- Works with any PRYME tactical audio accessory such as throat mics, headsets, speaker mics, and more (sold separately)
- Works wirelessly with PRYMEBLU BTLE (Bluetooth Low Energy) Push-to-Talk buttons such as the BT-PTT-Z (sold separately)
- Large front-facing PTT button for tactical set-up
- Auxiliary PTT button for thumb-activation
- Powered by the radio (does not require charging)
- Large PTT housing is waterproof (IP68 rated)
- Low-profile LED status indicator

ITEM NUMBER	FOR RADIOS
WTX-PTT-1511D	Kenwood,
WTX-PTT-1523D	EF Johnson, Motorola
WTX-PTT-1537D	Harris (M/A Com)
WTX-PTT-1555D	Harris (M/A Com), HYT Hytera
WTX-PTT-1583D	Motorola
WTX-PTT-1500-M11D	Motorola

\*Only available for radios that can supply power from accessory connector.

The WTX-PTT1500D is compatible with a wide variety of different PRYME wired audio accessories (sold separately), including:

#### COMPATIBLE AUDIO ACCESSORIES (OPTIONAL - NOT INCLUDED)

ACCESSORY	DESCRIPTION	PRICE
SPM-1200TR	Defender™ D-Ring Lapel Microphone	\$45
SPM-1400TR	Lightweight Headset	\$50
MR-1500	Gladiator™ dual element throat microphone	\$50
MR-1700	In-Helmet Skull Mic with Bone Conduction	\$90
SPM-2100TR	Trooper® Speaker Microphone	\$62.50
SPM-4200TR	StormTrooper™ Speaker Microphone	\$115
SPM-2200TR	Trooper II® Speaker Microphone	\$65
HBB-EM	Dual Earmuff Headset – Aviation Style (requires MC-EM-TAC cable)	\$229
HDS-EM	Dual Earmuff Headset – Racing Style (requires MC-EM-TAC cable)	\$229
NBP-BH	Bone Conduction Headset	\$150

PRYMEBLU® WIRELESS ACCESSORIES



#### ACCESSORY JACK

This jack accepts a 5-pin threaded DIN connector, and is used to connect the WTX-1500D to a PRYME headset, throat mic, or other audio accessory (sold separately)

#### AUX PTT / STATUS LED

The LED shows the status of the WTX-1500D's Bluetooth link and the auxiliary button can be used to activate the Push-to-Talk feature of your two-way radio

#### MAIN (FRONT-FACING) PTT

This button is used to activate the Push-to-Talk feature of your two-way radio

BT-PTT-Z wireless PTT included



Waterproof connectors (select models)

#### RADIO CONNECTOR

This connector is used to attach the WTX-PTT1500D to the accessory connector of a compatible 2-way radio



WATERPROOF



Waterproof cable  
\*Cable length may vary

Sturdy swivel clip