



# WA661 WA662

## Mute Switch

Shure online user guide for WA661 and WA662 in-line bodypack mute switch.  
Version: 1 (2020-E)

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# WA661 WA662

## Mute Switch

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### General Description

The WA661 and WA662 provide an easy-access, tactile feedback switch for muting lavalier and headset microphones that connect to wireless bodypack transmitters.

- For microphones with TA4F connectors
- Two-position toggle switch with tactile feedback
- Robust, reversible metal belt clip
- No electrical switch noise
- >100 dB of attenuation for mute
- Passes bias voltage to power microphones

### Model Variations

The WA661 has a single output. The WA662 features two output connectors for redundant transmitter and frequency diversity applications.



WA661



WA662

## Instructions for Use

Use the switch with a wireless microphone system. Connect the microphone to the input on the switch and connect the output cable to a bodypack transmitter. For the WA662, connect each of the two output cables to a different bodypack for redundant transmitter and frequency diversity applications.

## Specifications

### Connector Type

<b>Input</b>	TA4M
<b>Output</b>	TA4F

### Switch

Two-position toggle mute switch

### Cable

56cm (22 in.), two-conductor, double-serve stranded shielding

### Housing

Machined aluminum

### Dimensions

39 x 92 x 28 mm(1.5 x 3.6 x 1.1 in.), H x W x D

### Net Weight

<b>WA661</b>	121 g (4.3oz.)
<b>WA662</b>	136 g (4.8oz.)

### Packaged Weight

<b>WA661</b>	196 g (6.9oz.)
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211 g (7.4oz.)

