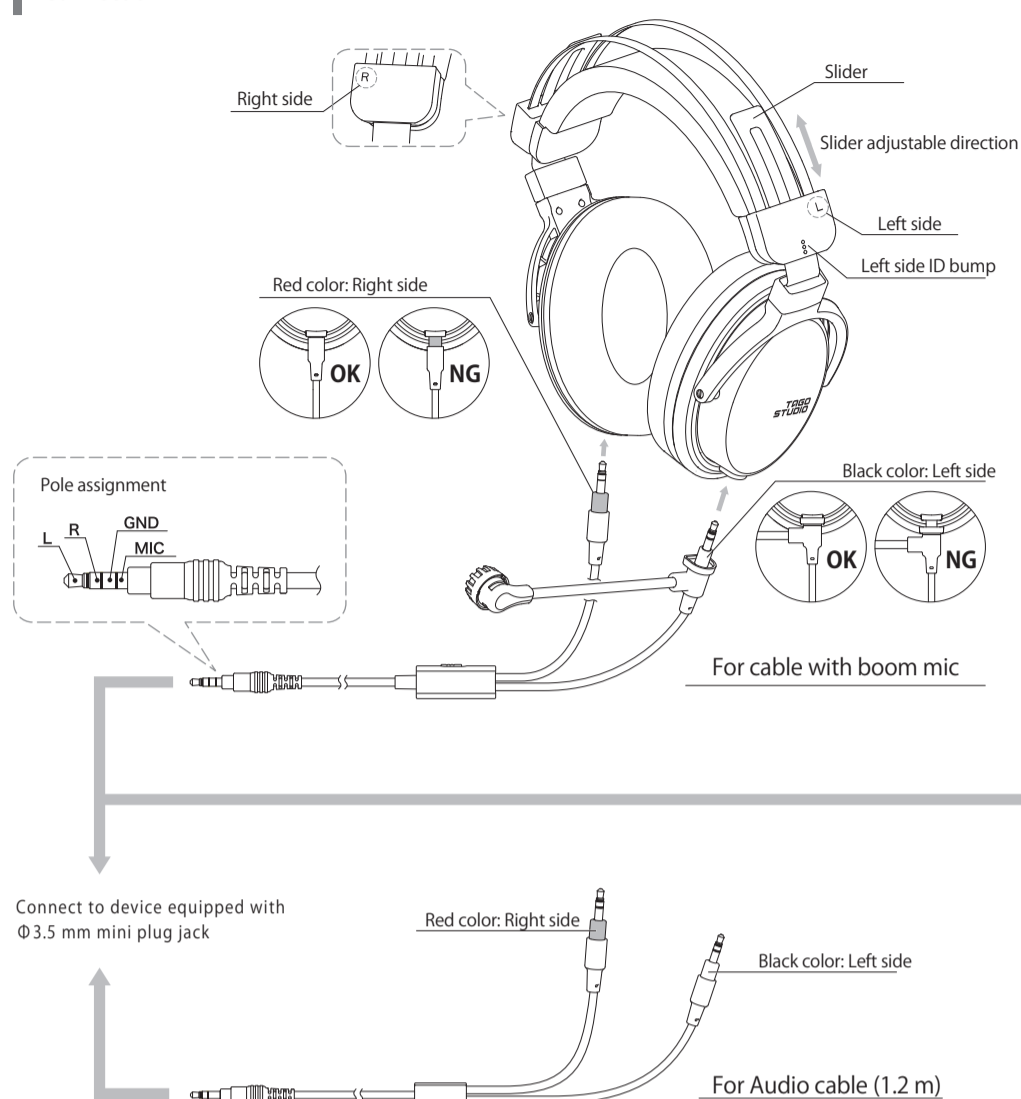


T3-03 Manual Instruction

Connection

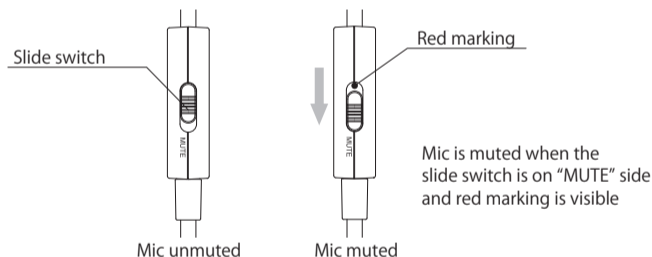


CAUTION

- Plug-in until you hear a click sound when attaching
- Hold the plug part when connecting or disconnecting from device
- Pulling the cable may cause function failure
- Make sure all plugs are firmly inserted before using
- Sound quality may not be accurate when connected to device not compatible with 4 poles Ø3.5 mm

Muting the mic

Slide the switch to "MUTE" at cable branch part



Setting the windproof

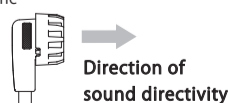
Instruction of windproof setting



Technical data

Head phone	Driver unit	Φ40 mm
	Sound method	Closed dynamic
	Output sound pressure level	102 dB SPL/mW
	Frequency characteristic	20 Hz ~ 20 kHz
	Max. Input	1000 mW
	Impedance	70 Ω
	Mass	Approx. 260 g (without cable)

Microphone	Microphone format	electret condenser microphone
	Directivity	unidirectional
	Open circuit sensitivity	-38 dB (0 dB = 1 V / PA)
	Effective frequency range	50 Hz ~ 20 kHz



Accessories

T3-PM01(Cable with boom mic 1.2 m) : Φ3.5 mm gold plated 4 pole mini plug
 Audio distribution cable (1.3 m) : Φ3.5 mm gold plated 4 pole mini plug
 Φ3.5 mm gold plated stereo mini plug (mic)
 Φ3.5 mm gold plated stereo mini plug (head phone)
 Audio cable (1.2 m) : Φ3.5mm gold plated stereo mini plug
 Carrying case, Manual instruction, Warranty card

T3-PM01 (Cable with boom mic 1.2 m) is engineered by collaboration with microphone pioneer, PRIMO Co. Microphone unit is made in PRIMO Japan factory.
 *Contact TOKUMI Co. for product inquiry.

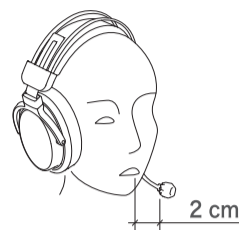
How to use

Wearing the head phone

Refer below diagram for cable connection
 Product housing with "L" indication on Left ear, "R" on Right ear, adjust the headphone to cover the whole ears

Setting the microphone

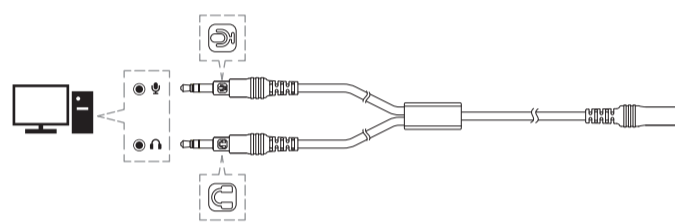
Adjust and position mic at the corner of mouth.
 Recommended distance from mouth to mic is 2 cm.



CAUTION

- Face the mic to mouth according to sound directivity
- Do not remove windscreen urethane cushion on mic
- Urethane cushion is consumable item and it will deteriorate by overtime storage and /or use
- Positioning mic in front of mouth will decrease windscreen performance and breath sound/noise will be more perceptible.

Use audio distribution cable for device with designated jack for mic and headphone



Note on use

- Read manual instruction of connecting device before using.
- Do not place the product under direct sunlight, high temperature, exposure to high humidity or water.
- Avoid high heat and humidity during long term storage.
- Store product at stable temperature to avoid condensation/dew which may cause function failure.
- Store product and accessories away from children and/or pets reach.
- Use dry and soft cloth to clean; clean the plug regularly to prevent sound deterioration and/or noise.
- In particularly dry conditions, mild tingling and/or pain may occur on your ears; this is due to static electricity accumulated in the body or the connected device, and not a malfunction of product.
- Physical forceful impact to product may cause function failure.
- Product is designed to be airtight; forceful adjustment while wearing may cause damage to eardrum.
- Do not modify or dismantle the product for it may cause function failure.
- Ear pads, head cushion and windscreen are consumable goods; it will deteriorate overtime and/or by using. Replace it once wear out.
- Refer to local government rules for disposal.

Safety precaution

Product is carefully designed for users safety; however, incorrect usage of product may cause serious injury. Please read and follow below instruction to avoid any accident or injury.

WARNING This section contains situation of possible death or serious injury

- Never put on headphones while operate vehicles such as a car, motorbike or bicycle. It may cause serious accident or injury.
- Do not use product where hearing is imperative such as at train station, heavy traffic or construction sites.

CAUTION This section contains situations of possible injury or damage to product

- Use product at an appropriate sound volume. Long-term usage with loud volume may cause hearing impairments. Please be mindful of safety first and do not over stress ears by intensive usage.
- Over increasing the sound volume will cause sound leakage. Mind your surrounding and keep to an appropriate sound volume.
- Set the volume to a level surrounding sound is perceptible.
- Stop using the product immediately when and if feeling discomfort or ringing in the ear.
- Please refrain from using the product if it does not fit your skin.