

# Slim Folding Muff – RAZOR BT Digital X-TRM Series

External Battery Door

> Omni Directiona Microphone

Ambient Volume

Control Knob

Bluetooth

Volume Control Knob

Bluetooth Multi-function

### **FEATURES:**

- Cooling Mesh Headband
- Comfort Gel Earpads
- Bluetooth enabled
- Four Omni Directional Microphones
- Full Dynamic Range HD Speakers for clear balanced sound
- Low Noise / Frequency tuned for natural sound clarity
- Sound dampening composite housing
- Sound Activated Compression (0.02 sec reaction time)
- Recessed Volume Control Knob
- Comfort headband w/ metal wire frame
- External Battery Door
- Operates on 2 'AAA' batteries included

#### Caution:

Do not mix old & new batteries

Do not mix alkaline, standard or rechargeable batteries Improper fit of this device will reduce its effectiveness in attenuating noise. Consult the enclosed instructions for proper fit.

# **Instructions**

# **Proper fit:**

Place the headset over the head and secure the muff cups over each ear. Adjust the headband to ensure a secure fit.

# Power On:

Turn the power on by switching the Volume Control knob up until you hear a click.

## **Power Off:**

Turn the power off by switching the Volume Control knob downward until you hear a click.

### **Ambient Volume Control:**

Roll volume control knob up to increase or down to decrease.

## **Bluetooth Pairing:**

- 1. Press and hold the Bluetooth button for five seconds to enter pairing mode (flashing red and blue light).
- 2. Find "Walker's BT XTRM" in device Bluetooth list and connect.
- 3. Headset will play "Connected".

Bluetooth will connect to previously connected device automatically upon short pressing button and turning on Bluetooth. To pair to new device, press and hold button for five seconds to manually enter pairing mode again (flashing red and blue).

# **Bluetooth Volume Control:**

Scroll the Bluetooth volume control knob up and down to change Bluetooth media volume. Tone played at maximum and minimum.

## **Bluetooth Controls:**

To answer a call, short press the Bluetooth button.

To reject a call, press and hold the Bluetooth button for 1 second.

To end a call, short press the Bluetooth button

To play music, short press the Bluetooth button.

To pause music, short press the Bluetooth button during playback.

## **Auto Shut Off:**

Triple press Bluetooth Button to change the automatic shut off between Disabled/2 hours/4 hours/6 hours.

#### **NRR Information**

Although hearing protectors can be recommended for protection against the harmful effects of impulsive noise, the Noise Reduction Rating (NRR) is based on the attenuation of continuous noise and may not be an accurate indicator of the protection attainable against impulsive noise such as gunfire.

The level of noise entering a person's ear, when hearing protector is worn as directed, is closely approximated by the difference between the A-weighted environmental noise level and the NRR.

# Example:

- 1. The environmental noise level as measured at the ear is 92 dBA.
- 2. The NRR is 22 decibels (dB)
- 3. The level of noise entering the ear is approximately equal to [92dB-22dB]

**Caution:** For noise environments dominated by frequencies below 500 Hz the C-weighted environmental noise level should be used.

			For	auchov fr	HZ				
	12:5	250	500	1000	2000	3150	4000	8500	6000
808,601									
	315	175	22	240	32	33.	37	26	340.1
16	156	18	20.	24	3.2	33	3.5	38	4.1
	56	19	92	28	32	87	40	50	383
	14	18	23	28	3.3	20	372	42	341
36	2(2)	16	22	25	2.0	385	74.1	43	985
	02	17	21	27	34	36	39	44	0.9
	75	12.	10	29	34	40	3.2	54	31
(8)	18	15	20	25	82	38	8.2	36	33
	05	15	22	24	34	20	35	34	3/3
	26	12	27	25	24	(8)	3.1	28	393
Ą	19	19	27	25	2.2	32	32	20	577
	2.2	21	26	29	3.3	34	32	38	20
	12	19	26	80	8.1	33	42	46	2.5
5	168	15	2%	25	3.2	395	39	47	42
	702	120	255	22	51	396	42	43	4.2
	23	20	23	33	35	39	40	44	42
5	22	21	25	33	38	40	35	41	44
	23	24	25	31	24	40	4.1	44	42
	- 79	24	20	31	32	40	44	(43)	2.1
(7)	20	20	22	26	3.8	40	89	42	24
	52	20	24	29	30	29	83	43	43
	92	17	27	33	33	41	95	40	43
180	38	18	28	32	53	40	35	42	26
~	36	100	25	25.	23	36	37	128	27
	100	17	20	27	2.0	37	991	42	33
(9)	34	18	22	29	30	37	35	43	86
	34	18	23	29	33	30	90	48	36
	88	(5)	20	28	33	36	42	25	33
10	85	17	22	28	58	36	41	56	34
	20	16.	20	27	33	38	42	35	34
	200	102	200	65	20	99	24	.999	1000
MEANS	1,64	47,7	28.4	28.2	82.2	37.07	309.	140.2	38.5
STD: DEV.	3.3	2.8	2.5	2.5	1.4	2.8	5.9	8.8	3.8
		ESACINE = B						100	
	NRB =	241	dD			Fleadband Force =			3.4 bs.

## (TOLL-FREE CUSTOMER SUPPORT (877) 269-8490)

### FCC NOTI

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Shielded interference cable must be used with the equipment in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules. Specifications and designs are subject to change without any notice or obligation on the part of the manufacturer.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device"

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.