

AMRON

INTERNATIONAL
EVERYTHING UNDER PRESSURE™

NEW
AMRON
PRODUCT



AMRON 2810E/2810E-1 OPERATING INSTRUCTIONS

IMPORTANT - Read and understand the 2810E/2810E-1 User Manual before first use.

TENDER CONNECTIONS - Located on the front side
TENDER HEADSET - Dual Banana Jack (color - black)
TENDER MICROPHONE - Dual Banana Jack (color - red)

PUSH-TO-TALK JACK - Dual Banana Jack (color - yellow) - for use with the Amron Model 2405-28 Push-to-Talk Microphone or the Amron Model 2821-28 Remote Push-to-Talk Module.

2-WIRE TENDER - Stack tender microphone and earphone jacks on the TENDER HEADSET JACK

2-WIRE DIVER - Stack diver microphone and earphone wires/jacks on the DIVER MICROPHONE JACK

AUXILIARY AUDIO INPUT

- 1) To use the AUXILIARY AUDIO INPUT, the diver must be in FULL DUPLEX (4-WIRE) mode.
- 2) Connect the audio device earphone jack to the AUXILIARY AUDIO INPUT jacks (located on the rear panel).
- 3) Turn on the 2810E and adjust the TENDER TO DIVER volume for a comfortable level to the diver.
- 4) Start the audio device, adjust the volume level on the device until a comfortable level is reached.
- 5) If the tender is wired in FULL DUPLEX (4-WIRE) mode, make sure the diver can hear the tender over the entertainment.
- 6) When tender activates the PUSH-TO-TALK BUTTON or handheld microphone PUSH-TO-TALK JACK, the entertainment to the diver will become muted and will only hear the tender regardless if the tender is in 2-WIRE or FULL DUPLEX (4-WIRE) mode.

WARNING - A audio device connected to the AUXILIARY AUDIO INPUT should not be AC powered unless properly isolated. Failure to follow this warning may result in electrocution or death of the diver.

NOTE - RECORDER OUTPUT (located on the rear panel) is transformer isolated and can be connected to AC powered equipment.

BATTERY CHARGING (MODEL 2810E ONLY) Connect to the EXTERNAL BATTERY JACK located on the rear panel.

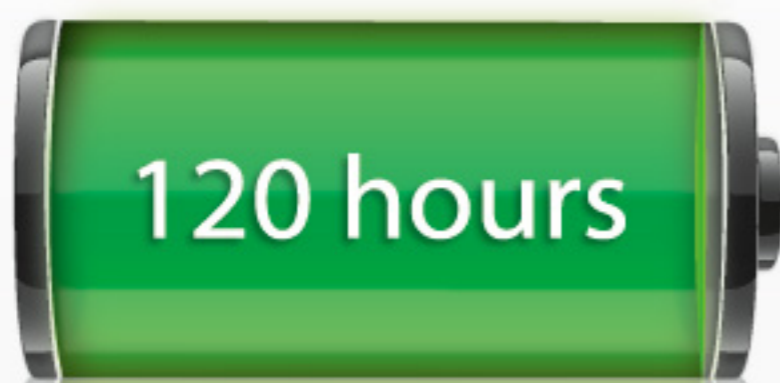
WARNING - Use only an isolated battery charger such as the Amron Model 2823-502 External Battery Charger if charging the batteries during dive operations. Failure to follow this warning may result in electrocution or death of the diver. It is advised to use a Ground Fault Interrupter Circuit (GFI) whenever using AC power in dive operations.

AMCOM I

All-new communicator featuring MP3 connections

NEW! MP3 player input

Connects to an external audio signal for diver entertainment



Improved battery life

85 Hours for the Rechargeable,
120 Hours for the Non-Rechargeable

Side connections for closed lid remote operation



Improved speaker clarity

Crystal clear communication between the diver and tender

Independent diver and tender control

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