UP TIMER (Flashes on hold)





EDET-42470-MST/TRIPOD/12VBT (Flashes on hold)

DOWN TIMER

SPECIFICATIONS

----- DIGITAL

----- 4-DIGIT, 7 SEGMENT SUPPER BRIGHT LED

CHARACTER HEIGHT: ----- 7" (177.8mm) MIN/SEC UP/DOWN & REAL TIME

VISIBILITY: ------ 500 Ft. (152.4m)
POWER REQUIREMENTS: -- 100-240V 50~60Hz (12vdc Battery)

FRAME: ------ ALUMINUM (Black Anodized Finish)

DIMENSIONS: ------ 12.25" x 28.25" x 1.35"

OPERATING TEMP.: ------ -17° TO 150° F 0% TO 95% **HUMIDITY: ----**

OPERATING MODE: ----- UP/DOWN MIN/SEC & TIME





DET IRR INSTRUCTIONS

TO USE THE **COUNT UP TIMER** PRESS THE **(NEXT) KEY**. THE COUNT UP TIMER IS DISPLAYED. TO SET A START TIME PRESS THE **(ENTER) KEY**. THE DIGITS FLASH, ENTER THE **MIN/SEC** THEN PRESS THE **(ENTER) KEY** TO SET THE TIMER. TO RESET THE TIMER TO ZERO PRESS THE **(LOAD) KEY TWICE**. TO START THE TIMER PRESS **(RUN/HOLD) KEY**.

(NOTE) THE COUNTER CAN ONLY BE RESET IN THE HOLD MODE.

TO SET THE **BRIGHTNESS** PRESS THE *(NEXT) KEY*. THE **BRIGHTNESS** IS DISPLAYED. TO SET PRESS THE *(ENTER) KEY*. THE DIGITS FLASH, ENTER THE **TWO DIGIT BRIGHTNESS** YOU WANT THEN PRESS THE *(ENTER) KEY* TO ACCEPT.

TO USE THE **COUNT DOWN TIMER** PRESS THE **(NEXT) KEY**. THE COUNT DOWN TIMER IS DISPLAYED. TO ENTER A COUNT DOWN TIME PRESS THE **(ENTER) KEY**, THE DIGITS FLASH, THEN ENTER THE **HRS/MIN/SEC** THEN PRESS THE **(ENTER) KEY** TO SET THE COUNT DOWN TIME. TO PLACE ON HOLD PRESS THE **(RUN/HOLD) KEY**, TO RUN PRESS THE **(RUN/HOLD) KEY** AGAIN. THE **(LOAD) KEY** IS USED TO RESTORE THE LAST ENTERED COUNT DOWN TIME **PRESS TWICE**.

(NOTE) THE COUNTER CAN ONLY BE RESET IN THE HOLD MODE.

IF YOU MAKE AN ERROR AND YOU HAVE NOT HIT THE *(ENTER) KEY* TO START, HITTING THE *(STOP)* KEY WILL RESTORE THE DISPLAY TO ITS ORIGINAL VALUE.



OPTION 12VBT



CHARGER



12 v BATTERY SEALED LEAD-ACID

Gases generated during charging are recombined in a unique "oxygen cycle".



TRANSFORMER TO RUN ON 100-240 50~60 Hz