

# ACCUSPLIT: 725MX TURBO OPERATING INSTRUCTIONS

BASIC STOPWATCH OPERATIONS S1 S4

## **Master Reset**

R+L (2sec) – Reset\*\* All segments go blank, then come on briefly.

### **Event**

R-Start R-Stop (Display shows "SPLIT")

R(2sec) - Reset\*\*

# Dual Split Memory with Split Counter

R – Start (Shows Running DUAL Time) R – Split\* (Top shows CUM 1, Bottom shows LAP 1)

뛺 *0:10:54.76* 

0:00:00:52

R-Split\* (shows CUM 2, Bottom shows LAP 2)

R – Split\* (Top shows CUM 3, Bottom shows LAP 3)

R – Split\* (Top shows CUM 4, Bottom shows LAP 4)

R(2sec) - Reset\*\*

REGISTER NOW Please return your A725MXT Registration to the Repair Center address in the warranty, & we

Email (preferred

will let you know about future products.

\*Split Counter always shows Current Split

Push C to return to Running Time

#### Memory Review (before Resetting)

L-Review\* (Bottom shows AVE LAP Split, Top shows TOTAL ELAPSED TIME)

L-Review (Shows last DUAL Split)

L-Review (Shows next DUAL Split, in reverse order)

\*Reviews at any time in reverse numerical order. Hold down for Rapid Review.

# STOPWATCH AND SPEED/RATE

(Rate = Units/Time)

### Speed/Rate Function Setting

S1(2sec) Enter Turbo (Speed/Rate) Set Function or S1(4sec) – Enters and Reset fields to zero (as for DUAL SPLIT timing) S2 - Select field to be Set

S3 - Set field to Desired Setting

S4 - Exit Setting Function

Digit is Distance or Sample Count for Speed or Rate Computation – /Hr(P-HR) and /Min(P-Mn). Computes in "per Hour" or "per Minute" rate.

Note: Computes in "per Sec" rate if the Distance or Sample Count (Strokes, Strides, Units, etc.) is divided by 60, then entered. (Since the "input" is divided by 60, so is the output.)

### Speed/Rate Function Operation

R – Start (Shows Running LAP Time) R – Split\* (Top and Bottom show SPEED/RATE 1/LAP 1)

R – Split\* (Top and Bottom show SPEED/RATE 2/LAP 2)

R – Split\* (Top and Bottom show SPEED/RATE 3/LAP 3)

R(2sec) – Reset LAP and SPEED/RATE to zero\*\*

\*For only chance to view Total Average Speed/Rate, push L.

### Memory Review (before Resetting)

L- Review\* (Bottom shows AVE TOTAL SPEED/RATE, Top shows TOTAL ELAPSED TIME)

L-Review\* (Bottom shows AVE LAP Split, Top shows TOTAL ELAPSED TIME)

L-Review (Shows last SPEED/RATE and LAP Split)

L-Review (Shows next SPEED/RATE and LAP Split, in reverse order)

\*Reviews at any time in reverse numerical order. Hold down for Rapid Review.

## **BATTERY CHANGING**

See specifications panel and drawing to right.

before 30 hrs. (end of range)

\*\*Reset before 30 hrs. (end of range) and rollover. After rollover, use Master Reset. ACCUSPLIT, Inc.

3090 Independence Drive

Suite 148

Livermore, CA 94551 USA

800-935-1996 • 925-290-1900

FAX 925-290-1930

www.ACCUSPLIT.com

support@ACCUSPLIT.com

acy: 0.01 sec/hr (accuracy may perature or aging of crystal).

SPECIFICATIONS
S. If Operating Temperature: 14°F to 138°F ace with (~10°C to 59°C).

Quartz Crystal Accuracy: 0.01 sec/hr (2 vary with shock, temperature or aging or yary with shock, temperature or aging or going to the second of the shock temperature or aging or yary with shock, temperature or aging or yary with shock temperature or aging or yary with shock temperature or aging or yary with shock temperature or yary with shock temperature or yard.

Batteries: Batteries should last for 3 years. If Operation (-10°C) display becomes dim, open back and replace with (-10°C) (SH44 or equivalent. Vary with years with the control of the co

NO-PROOF-OF-PURCHASE LIMITED WARRANTY
See label on back of unit for details, or check
http://support.ACCUSPLIT.com

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