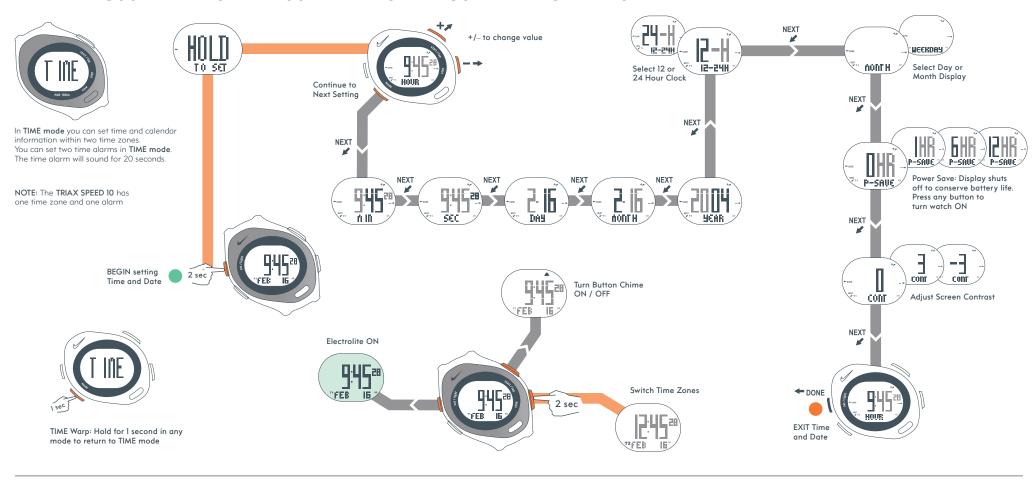
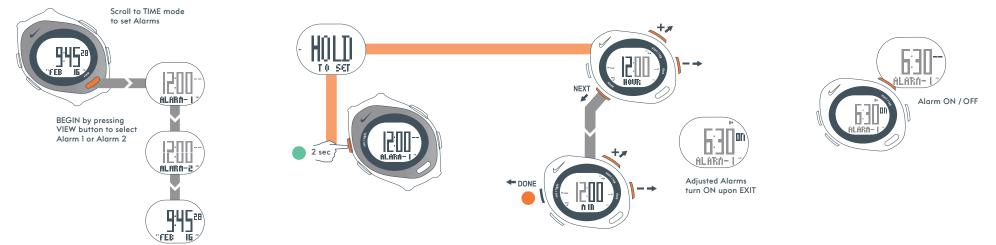
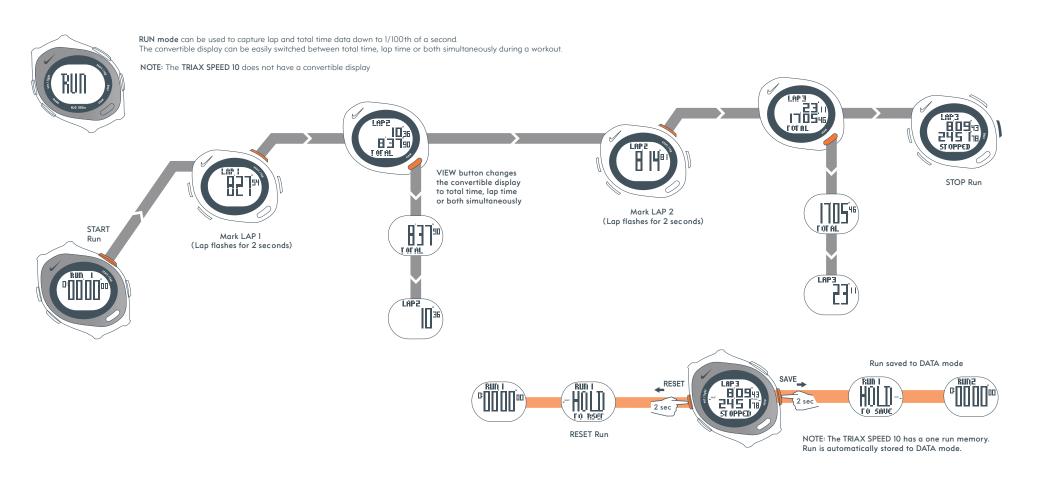
# TRIAX 300 · TRIAX SPEED 100 · TRIAX SPEED 50 · TRIAX SPEED 10







#### **CHRONOGRAPH LIMITS**

TRIAX SPEED 300

19:59'59"99 (auto stops) Ä 30 Run memory Ä 300 Laps

TRIAX SPEED 100

19:59'59"99 (auto stops) Ä 30 Run memory Ä 100 laps

**TRIAX SPEED 50** 

19:59'59"99 (auto stops) Ä 10 Run memory Ä 50 laps

TRIAX SPEED 10

19:59'59"99 (auto stops)  $\ddot{\rm A}$  1 Run memory  $\ddot{\rm A}$  10 laps

#### **H20 RESIST**

100 m

ATTENION: Water damage may occur if the buttons are pressed underwater

### **OPERATING TEMPERATURE**

-5 to 50 Celsius

## MATERIAL SPECIFICATIONS

**CRYSTAL** 

Mineral Glass

**STRAP** 

Polyurethane

CASE

Polycarbonate

**CASEBACK** 

Stainless Steel

**BEZEL** 

Stainless Steel

**BUTTONS** 

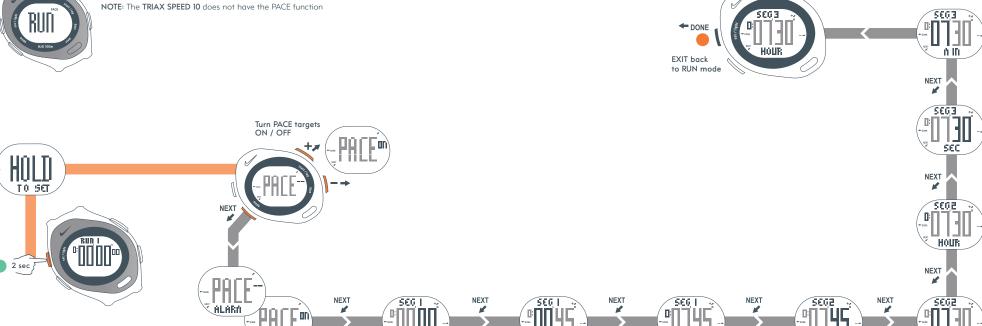
Polycarbonate

BUCKLE

Stainless Steel



RUN mode has a PACE function which compares actual lap and total times to preset PACE target times



SEC

Turn PACE ALARM ON / OFF

ALARA

The PACE ALARM will give 5 short beeps before the end of each target segment

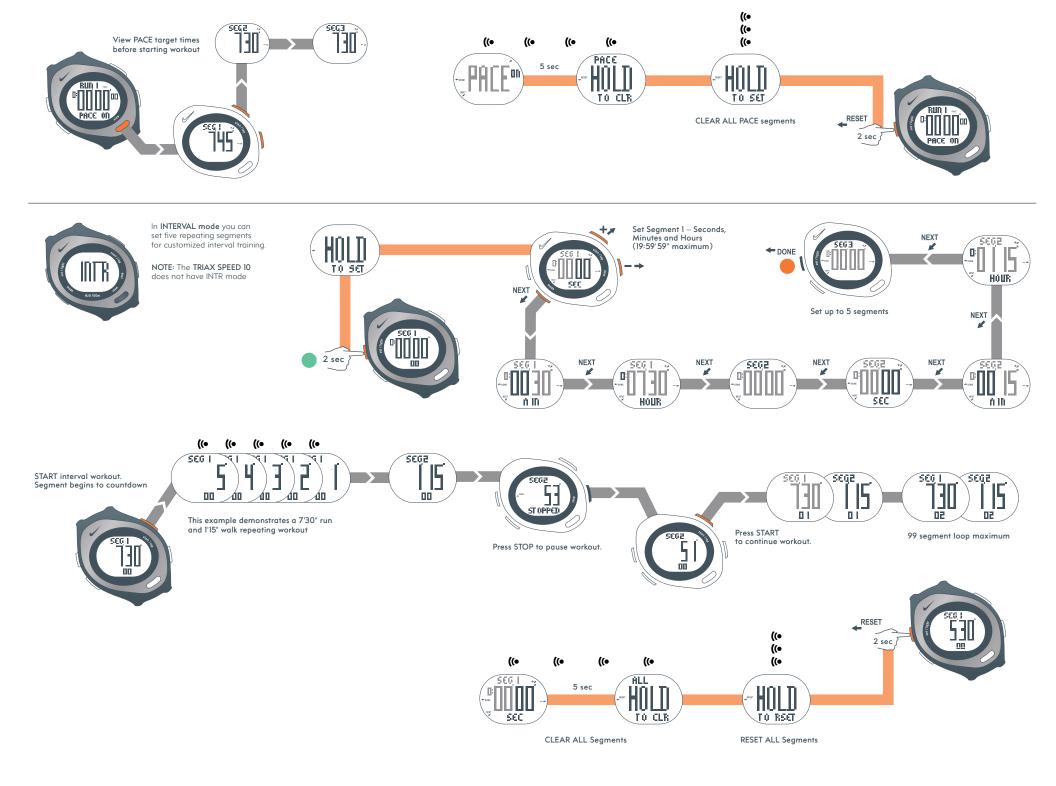
Set Segment 1 - Seconds, Minutes and Hours

HOUR

SEC

n in









Select RUN

