COMPUTER BATTERIES

FIGURE 29

The PowerTap SL2.4 has batteries in the hub and computer. Computer batteries typically need to be changed every 400 hours of use. The computer will also say "low bat" when the computer battery needs to be changed. This message is displayed after a "clr" is performed. To replace computer battery (Type CR2032), remove the computer from the mount. Remove the battery cover on the back of the computer (use a cone wrench to remove the battery cover), exchange the battery, and replace the cover as shown below (FIGURE 29).

TECHNICAL SPECIFICATIONS

Accuracy	+/-1.5%
Signal Transmission	2.4 Ghz
Interval Data Storage	Unlimited
Interval Display	9 Intervals (internal recording)
Operational Temperature	0 to 40 degrees c or 32 to 104 f
Battery Life (Hub)	300 hours approx.
Battery Life (Console)	400 hours approx.
Battery Type (Hub)	Type 357 or EPX 76 (2 ea)
Battery Type (CPU	ER2032

RANGE OF MEASUREMENT

Power	0-1999 Watts
Torque	0-1999 inch-lbs.
Speed	2-59 mph (3-95 KPH)
Distance	0.00 to 9999.99 (Miles)
Trip Time	0.00.00-999.99 Minutes
Cadence	40-140 RPM
Total energy	0-99999 Kilojoules
Odometer	0-99999 Miles or Kilometers
Heart Rate	0-255 BPM (Beats per Minute)