

Instructions At-a-Glance
iBike® Wireless Mount
August, 2008
Firmware 1.18 and above

This is a summary of the instructions for setting up your wireless mount. Consult the “Wireless Mount Owner’s Manual” for full details.

- 1) Set the internal switch of one of the two supplied rectangular wireless sensors to “CAD” (cadence).
- 2) Install a CR2032 battery (supplied) in your wireless mount.
- 3) Install a battery in your iBike and attach the iBike to your wireless mount.
- 4) Configure your iBike in the Setup/WLS CFG screens as follows:
 1. Wireless mode is on (“WLS ON”)
 2. The iBike is set to find a wireless speed sensor (“SPD FIND”)
 3. The iBike is set to find a cadence sensor (“CAD FIND”)
 4. The iBike is set to find a heart rate strap (“HRT FIND”)

Exit Setup.

