

SPRING 2009 CATEYE CYCLOCOMPUTER



PRO



V3

HEART RATE + CADENCE + SPEED



V2c

CADENCE + SPEED



V Series

CatEye combines sleek elegance and smart function with the fastest, most accurate digital data transmission in cycling. Think less, ride more. This is broadband for your bicycle.

Revolutionary patent pending 2.4GHz V Series sensor combines speed and cadence transmission into one sleek, reliable unit that mounts quickly on virtually any chainstay.



ELITE

ROAD



STRADA DOUBLE WIRELESS
CADENCE + SPEED



STRADA WIRELESS
SPEED



Limited edition
Available in 2009 only



STRADA CADENCE
CADENCE + SPEED



STRADA
SPEED



OFF ROAD



MICRO WIRELESS
SPEED



Limited edition
Available in 2009 only



ENDURO 8
SPEED
HEAVY DUTY WIRE

SPORT



VECTRA WIRELESS
SPEED



VELO 8
SPEED + CALORIE



VELO 5
SPEED

HEART RATE  CADENCE 
WIRELESS  SPEED



Our digital 2.4GHz technology has the fastest wireless data transmission and virtually eliminates interference and crosstalk.



Revolutionary patent pending Integrated Speed Cadence Technology (ISCTec™) sensor. Combines both measurements in a single unit that mounts quickly on virtually any chainstay.



FlexTight™ bracket helps you get rolling fast. Mounts quickly and securely on any handlebar or stem without tools.














ClickTec™ interface features an integrated mode button that gives you easy access to your data with a simple click.

Web site <http://www.cateye.com/>

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	V3	V2c	STRADA DOUBLE WIRELESS	STRADA WIRELESS	STRADA CADENCE	STRADA	MICRO WIRELESS	ENDURO 8	VECTRA WIRELESS	VELO 8	VELO 5
Current Speed	●	●	●	●	●	●	●	●	●	●	●
Average Speed	●	●	●	●	●	●	● (1,2)*	●	—	●	—
Maximum Speed	●	●	●	●	●	●	●	●	●	●	●
Trip Distance	●	●	● (1,2)*	● (1,2)*	● (1,2)*	● (1,2)*	● (1,2)*	● (1,2)*	●	●	●
Odometer	●	●	●	●	●	●	●	●	●	●	●
Elapsed Time	●	●	●	●	●	●	● (1,2)*	●	—	●	—
Total Time	●	●	—	—	—	—	—	—	—	—	—
Clock / Date	12 / 24 / Date	12 / 24 / Date	12 / 24	12 / 24	12 / 24	12 / 24	12 / 24	12 / 24	12 / 24	12 / 24	12 / 24
Cadence	● Current Average Maximum	● Current Average Maximum Heart Rate Zone X1	● Current	—	● Current	—	—	—	—	—	—
Heart Rate	● Current Average Maximum Heart Rate Zone X4	—	—	—	—	—	—	—	—	—	—
Calorie Consumption	●	—	—	—	—	—	—	—	—	●	—
Lap	● 99 Laps Lap timer Lap Distance Lap Average Speed Lap Maximum Speed Lap Average Heart Rate Lap Maximum Heart Rate Lap Number Constant Display	● 99 Laps Lap timer Lap Distance Lap Average Speed Lap Maximum Speed Lap Average Cadence Lap Maximum Cadence Lap Number Constant Display	—	—	—	—	—	—	—	—	—
File	● 14 File Data Review	● 14 File Data Review	—	—	—	—	—	—	—	—	—
Wireless	● Heart Rate + Cadence + Speed 2.4GHz Digital Wireless (ID Coded)	● Cadence + Speed 2.4GHz Digital Wireless (ID Coded)	● Speed + Cadence	● Speed	—	—	● Speed	—	● Speed	—	—
Back Light	● EL	● EL	—	—	—	—	●	—	—	—	—
ISCTec™	●	●	●	—	—	—	—	—	—	—	—
ClickTec™	—	—	●	●	●	●	—	—	—	—	—
Pace Arrow	● Heart Rate + Speed	● Cadence + Speed	● Speed	● Speed	● Speed	● Speed	● Speed	● Speed	—	● Speed	—
Alarm	●	●	—	—	—	—	—	—	—	—	—
Odometer Manual Set	●	●	●	●	●	●	●	●	●	—	—
Dual Tire Size	●	●	●	●	●	●	●	●	—	—	—
Manual Start / Stop	●	●	—	—	—	—	●	●	—	—	—
Auto Start / Stop	●	●	●	●	●	●	●	●	●	●	●
Sleep Mode	●	●	●	●	—	—	●	—	●	—	—
FlexTight™	●	●	●	●	●	●	—	—	—	—	—
Stem And Handlebar Mount	●	●	●	●	●	●	●	—	●	—	—
Others	Automatic 2nd Bike Sensor Recognition	Automatic 2nd Bike Sensor Recognition	Automatic 2nd Bike Sensor Recognition	—	—	—	—	Heavy Duty Wire Programmable Display	—	—	—

* Feature for
2 Average Speed,
2 Distance or
2 Elapsed Time