

MULTI SPORTS COMPUTER & CYCLOCOMPUTER

SPRING 2013



PRO		ELITE						SPORT									
Q3a	Q3	STEALTH 50	STEALTH 10	ADVENTURE	MICRO WIRELESS	CATEYE FIT	COMMUTER	STRADA DIGITAL WIRELESS	STRADA SLIM	STRADA WIRELESS	STRADA CADENCE	URBAN WIRELESS	ENDURO	VELO 9	VELO 7		
MSC-CY300	MSC-CY200	CC-GL50	CC-GL10	CC-AT200W	CC-MC200W	CC-PP100W	CC-COM10W	CC-RD430DW	CC-RD420DW	CC-RD410DW	CC-RD310W	CC-RD300W	CC-RD200	CC-VT220W	CC-ED400	CC-VL820	CC-VL520
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
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(In Data View Mode)	(In Data View Mode)	●	●	●	●	(In Data View Mode)	(In Data View Mode)	●	●	●	●	●	●	●	●	●	●
○	○	●	●	●	●	○	○	●	●	●	●	●	●	●	●	●	●
(In Data View Mode)	(In Data View Mode)	—	—	—	—	(In Data View Mode)	(In Data View Mode)	—	—	—	—	—	—	—	—	—	—
Distance + Timer	Distance + Timer	Countdown	Countdown	Distance	Countdown	Countdown	Countdown	Countdown	Countdown	Countdown	Countdown	Countdown	Countdown	Countdown	Countdown	Countdown	Countdown
12.24 Date	12.24 Date	12.24	12.24	12.24	12.24(Full time)	12.24	12.24(Full time)	12.24	12.24	12.24	12.24	12.24	12.24	12.24	12.24	12.24	12.24
Sea level altitude Ascending altitude Slope	—	Altimeter	—	Sea level altitude Ascending altitude Total altitude gain Slope	—	—	—	—	—	—	—	—	—	—	—	—	—
Current Average Maximum Heart Rate Zone	Current Average Maximum Heart Rate Zone	Heart Rate	*2	—	—	—	—	Current *4	—	—	—	—	—	—	—	—	—
●	●	Calorie Consumption	—	—	—	●	—	—	—	—	—	●	●	●	—	—	—
Current Average Maximum	Current Average Maximum	Cadence	*2	—	—	—	—	Current *4	—	—	Current	—	—	—	—	—	—
●	—	Temperature	—	—	●	—	—	—	—	—	—	—	—	—	—	—	—
—	—	Carbon Offset	—	—	—	○	○	—	—	—	—	●	●	●	—	—	—
—	—	ETA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	Walk Mode	—	—	—	—	Steps Distance Timer	—	—	—	—	—	—	—	—	—	—
Clock mode Interval time Recovery time <i>Option PC Downloadable</i>	Clock mode Interval time Recovery time <i>Option PC Downloadable</i>	Other Functions	1, 2 and 5 seconds GPS logging interval storing up to 60 hours of data POWER *3	1, 2 and 5 seconds GPS logging interval storing up to 60 hours of data	Customizable display *Displays selected functions in top and bottom rows of screen	Auto reset	Visual 10 segments count-up to destination with arrival alert	Programmable display *Displays selected function constantly in top row of screen (Heart Rate/Cadence)	Customizable display *Displays selected function constantly in bottom row of screen	—	—	—	—	—	—	—	—
99 Laps Lap number Lap time Split time Average lap speed Average lap heart rate Maximum lap speed Maximum lap heart rate *Constant Display	99 Laps Lap number Lap time Split time Average lap speed Average lap heart rate Maximum lap speed Maximum lap heart rate *Constant Display	Lap with Real Time Lap	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
30 file (File Data Review)	30 file (File Data Review)	File or Data View	—	—	—	Data Review	Data Review	—	—	—	—	—	—	—	—	—	—
Heart Rate Cadence Speed 2.4GHz Digital Wireless (ID Coded)	Heart Rate Cadence Speed 2.4GHz Digital Wireless (ID Coded)	Wireless Sensor	ANT+™ Compatible	—	Speed Digital Wireless (ID Coded)	Speed	Speed	Speed	Heart rate *4 Cadence *4 Speed 2.4GHz Digital Wireless (ID Coded)	Speed	Speed	—	Speed	—	—	—	—
●	●	Back Light	1, 2 ●	●	—	●	—	●	—	—	—	—	—	—	—	—	—
—	—	ClickTec™	—	—	ClickTec Plus™	ClickTec Plus™	●	●	●	●	●	●	—	—	—	—	—
Heart Rate Speed	Heart Rate Speed	Pace Arrow	Speed	Speed	Speed	Speed	—	Speed	Speed	Speed	Speed	Speed	Speed	Speed	Speed	Speed	Speed
●	●	Menu Screen	●	●	●	●	●	●	●	●	●	●	—	—	—	—	—
●	●	Odometer Manual Set	●	●	●	●	—	●	●	●	●	—	—	—	—	—	—
●	●	Audible Alarm	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
●	●	Battery Alarm	●	●	●	●	●	●	—	—	—	—	—	—	—	—	—
Manual (Stop reminder)/ Auto	Manual (Stop reminder)/ Auto	Start/Stop	Auto	Auto	Manual / Auto	Manual / Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto
●	●	Auto Power Saving	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
—	—	FlexTight™	●	●	●	●	●	●	●	—	●	●	Compatible	Compatible	Compatible	Compatible	Compatible
Wrist / Handlebar	Wrist / Handlebar	Mount Position	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar
ISCTec™	ISCTec™	Rear Speed Sensor	ISCTec™ *2	—	—	—	—	ISCTec™	●	ISCTec™	—	—	●	—	—	—	—
●	●	Dual Tire Size	● *2	—	●	●	—	●	●	●	●	—	—	—	—	—	—
●	●	Automatic 2nd Bike Sensor Recognition	●	—	●	—	—	●	—	—	—	—	—	—	—	—	—
Tire size also	Tire size also	Others	USB cradle for battery recharge and data download Setup by PC software	USB cradle for battery recharge and data download Setup by PC software	—	—	3D sensor (Pedometer)	—	—	—	Slim sensor Road bike use recommended	—	—	—	Heavy Duty Wire	—	—

*1: Trip Distance 1 and Trip Distance 2 *2: Current Heart Rate and Cadence with CatEye or third-party ANT+ sensors *3: Current Power with third-party ANT+ sensor
 *4: RD430DW: ISCTec™ (Integrated Speed Cadence Technology) SPD/CDC and HR sensors included. RD420DW: SPD and HR sensors included. ISCTec™ SPD/CDC sensor sold separately. RD410DW: ISCTec™ SPD/CDC sensor included. HR sensor sold separately. 2013.03

MULTI SPORTS COMPUTER & CYCLOCOMPUTER

PRO



STEALTH 50
CC-GL50
SPEED
HEART RATE
CADENCE
POWER
Can be measured with optional sensor



Q3a
MSC-CY300
ALTITUDE
HEART RATE
CALORIE
CADENCE
SPEED



Q3
MSC-CY200
HEART RATE
CALORIE
CADENCE
SPEED



ELITE



STEALTH 10
CC-GL10
SPEED



ADVENTURE
CC-AT200W
ALTITUDE
SPEED



MICRO WIRELESS
CC-MC200W
CUSTOMIZABLE DISPLAY
STOPWATCH
SPEED



CATEYE FIT
CC-PD100W
PEDOMETER
SPEED

BLACK



COMMUTER
CC-COM10W
ETA
SPEED



STRADA DIGITAL WIRELESS
CC-RD430/420/410DW
HEART RATE
CADENCE
SPEED

* Same head unit
* RD430DW: Integrated SPD/CDC and HR sensors included.
* RD420DW: SPD and HR sensors included.
* RD410DW: Integrated SPD/CDC sensor included.
HR sensor sold separately.



STRADA SLIM
CC-RD310W
SPEED



STRADA WIRELESS
CC-RD300W
SPEED



SPORT



URBAN WIRELESS
CC-VT220W
CALORIE
CO2
SPEED



ENDURO
CC-ED400
CALORIE
CO2
SPEED
HEAVY DUTY WIRE



VELO 9
CC-VL820
CALORIE
CO2
SPEED



VELO 7
CC-VL520
SPEED

WIRELESS Model

HEART RATE



Road bike use recommended



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.



The simple and effective ClickTec™ mode button makes toggling through functions as easy as possible. By integrating the toggle switch into the face of the computer itself, CatEye has eliminated the frustration of having to feel or look for the right button while riding. The cantilevered computer body allows the portion of the screen pushed to act as the button itself, creating a sleek, concealed-button appearance and maximizing display space.



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