

COMPARISON CHART

CYCLOCOMPUTERS



	PADRONE SMART+	AirGPS	PADRONE DIGITAL WIRELESS	PADRONE+	PADRONE Stealth Edition	PADRONE
Speed	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum
Cadence	Current*1 / Average*1 / Maximum*1	Current*1 / Average*1 / Maximum*1	Current / Average / Maximum	—	—	—
Heart Rate	Current*1 / Average*1 / Maximum*1	Current*1 / Average*1 / Maximum*1	Current*1 / Average*1 / Maximum*1	—	—	—
Power	Current*2 / Average*2 / Maximum*2 / Custom average power*2 / Power balance*2	—	—	—	—	—
Trip Distance	●	● (1,2)	● (1,2)	●	●	●
Total Distance (Odo)	●	●	●	●	●	●
Moving Time	●	● (Elapsed Time)	● (Elapsed Time)	●	● (Elapsed Time)	● (Elapsed Time)
Total Time	—	—	—	—	—	—
Countdown	Distance*3 / Time*3	—	—	—	—	—
Clock / Date	12,24	12,24	12,24	12,24	12,24	12,24
Altitude	Current*3 / Ascending*3 / Total gain*3 Smartphone GPS	—	—	—	—	—
Calorie Consumption	●*3	—	—	—	—	—
Carbon Offset	—	—	—	—	—	—
Lap	Up to 999 Laps: Real-time lap average Speed / Cadence / Heart Rate / Power Lap & lap number / Real-time lap trip distance and split time / Auto / Manual lap (GPS / Distance / Time)*3	—	—	—	—	—
Other	Current / Average / Maximum Slope Total trip time *3	Temperature	—	—	—	—
Data Storage	Up to 30 ride data summary	Total 80hrs of ride data (max 10hrs per ride)	Up to 30 ride data summary (Import to smartphone possible)	—	—	—
Wireless Sensor	Power / Heart Rate / Cadence / Speed (Bluetooth®)	Speed (GPS) Speed / Cadence + Heart Rate (Bluetooth®)	Heart Rate / Cadence / Speed (Bluetooth®)	Speed	Speed	Speed
Programmable / Customizable Display	Fully customizable	Programmable	Programmable	—	—	—
Backlight	● Night Mode	● Night Mode	—	● Night Mode	—	—
ClickTec™	—	●	●	●	●	●
Pace Arrow	Speed	●	●	Speed	Speed	Speed
Alarm	● Audible	—	—	—	—	—
Start / Stop	Auto with pause function	Auto with pause function	Auto	Auto	Auto	Auto
Odometer Manual Set	●	●	●	●	●	●
Menu Screen	—	—	●	●	●	●
Tire Size Option	Multiple	—	Multiple	—	—	—
Battery Indicator	● (Computer & Sensor, remaining Smartphone battery)	●	● (Computer & Sensor)	●	●	●
FlexTight™	●	●	●	●	●	●
Mounting Position	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar
Rear Speed Sensor	ISCTec™	—	ISCTec™	—	—	—
Automatic 2nd Bike Sensor Recognition	●*4 Tire size also	—	●*4 Tire size also	—	—	—
Other	Full dot display, Simple navigation*3, Compass*3, Firmware update, Call / Email / SMS / SNS alerts*3*5 Records summary data in Sensor Direct Mode.Setup the computer via smartphone.	Setup the computer via smartphone	Records summary data Setup the computer via smartphone	Stopwatch	Inverted LCD Out - front bracket Stopwatch	Stopwatch

CYCLOCOMPUTERS



QUICK	STRADA SLIM / STRADA WIRELESS	MICRO WIRELESS	VELO WIRELESS+	VELO WIRELESS	ENDURO	VELO 9	VELO 7
Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum
—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—
•	• (1,2)	• (1,2)	•	•	•	•	•
•	•	•	•	•	•	•	•
•	• (Elapsed Time)	• (Elapsed Time)	• (Elapsed Time)	• (Elapsed Time)	• (Elapsed Time)	• (Elapsed Time)	• (Elapsed Time)
—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—
12,24	12,24	12,24	12,24	12,24	12,24	12,24	12,24
—	—	—	—	—	—	—	—
—	—	—	•	•	•	• (Velo 9)	• (Velo 9)
—	—	—	—	—	•	• (Velo 9)	• (Velo 9)
—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—
Speed	Speed	Speed	Speed	Speed	—	—	—
—	—	—	—	—	—	—	—
—	—	• Night Mode	• Night Mode	—	—	—	—
—	•	• ClickTec Plus™	—	—	—	—	—
—	Speed	Speed	Speed	Speed	Speed	Speed	Speed
—	—	—	—	—	—	—	—
Auto	Auto	Manual / Auto	Auto	Auto	Auto	Auto	Auto
•	•	•	•	•	•	•	•
•	•	•	•	•	—	—	—
—	Dual	Dual	—	—	—	—	—
•	—	•	•	—	—	—	—
—	—	•	Compatible	Compatible	—	—	—
Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar
—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—
Head Unit Removable from bracket	Strada Slim: Slim sensor included. (Road bike use recommended) Strada Wireless: Standard sensor included.	Stopwatch			Heavy Duty Wire		

*1 CatEye or third-party *Bluetooth*® sensor required *2 Third-party *Bluetooth*® sensor required
 *3 In Mirror Mode *4 Auto recognition applicable to multiple bikes *5 SMS & SNS : Android only