

COMPARISON CHART

CYCLOCOMPUTERS

														
	PADRONE SMART+	AIR GPS	PADRONE DIGITAL	PADRONE+	PADRONE Stealth Edition	PADRONE	QUICK	STRADA SLIM / STRADA WIRELESS	MICRO WIRELESS	VELO WIRELESS+	VELO WIRELESS	ENDURO	VELO 9	VELO 7
Speed	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	Current / Average / Maximum	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)	●	●	●	●	● (1,2)	● (1,2)	●	●	●	●	●
Total Distance (Odo)	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Moving Time	●	● (Elapsed Time)	● (Elapsed Time)	●	● (Elapsed Time)	● (Elapsed Time)	●	● (Elapsed Time)	● (Elapsed Time)	● (Elapsed 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	12,24	12,24	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	-	-	-	-	-	-	-	-	-	-	-	-
File or Data View	● (on Smartphone)	● (on Smartphone)	● (on Smartphone)	-	-	-	-	-	-	-	-	-	-	-
Wireless Sensor	Power / Heart Rate / Cadence / Speed Bluetooth® ready	Speed: GPS Heart Rate*1 / Cadence*1 / Speed*1 : Bluetooth® ready	Heart Rate / Cadence / Speed Bluetooth® ready	Speed	Speed	Speed	Speed	Speed	Speed	Speed	Speed	-	-	-
Programmable / Customizable Display	Fully customizable	Programmable	Programmable	-	-	-	-	-	-	-	-	-	-	-
Backlight	● Night Mode	● Night Mode	-	● Night Mode	-	-	-	-	● Night Mode	● Night Mode	-	-	-	-
ClickTec™	-	●	●	●	●	●	-	●	● ClickTec Plus™	-	-	-	-	-
Pace Arrow	Speed	●	●	Speed	Speed	Speed	-	Speed	Speed	Speed	Speed	Speed	Speed	Speed
Alarm	● Audible	-	-	-	-	-	-	-	-	-	-	-	-	-
Start / Stop	Auto with pause function	Auto with pause function	Auto	Auto	Auto	Auto	Auto	Auto	Manual / Auto	Auto	Auto	Auto	Auto	Auto
Odometer Manual Set	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Menu Screen	-	-	●	●	●	●	●	●	●	●	●	-	-	-
Tire Size Option	Multiple	-	Multiple	-	-	-	-	Dual	Dual	-	-	-	-	-
Battery Indicator	● (Computer & Sensor, remaining Smartphone battery)	●	● (Computer & Sensor)	●	●	●	●	-	●	●	-	-	-	-
FlexTight™	●	●	●	●	●	●	-	-	●	Compatible	Compatible	-	-	-
Mounting Position	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar	Stem / Handlebar
Rear Speed Sensor	ISCTec™	ISCTec™ *1	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.	Sensorless GPS computer Setup the computer via smartphone	Records summary data Setup the computer via smartphone	Stopwatch	Inverted LCD Out - front bracket Stopwatch	Stopwatch	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