






# LEZYNE GPS GUIDE

	GPS COMPUTERS			
MODEL	MEGA XL GPS	SUPER PRO GPS	MACRO PLUS GPS	MACRO EASY GPS
PICTURE				
Dimensions [W x L x D]	57.4mm x 78.3mm x 26.5mm	48.2mm x 70.6mm x 26mm	48.2mm x 70.6mm x 26mm	48.2mm x 70.6mm x 26mm
Display [W x L]	35.3mm x 58.8mm	32.6mm x 39.8mm	32.6mm x 39.8mm	32.6mm x 39.8mm
Weight	83g	60g	60g	62.5g
Battery	Rechargeable 1400mAh Lithium Polymer	Rechargeable 900mAh Lithium Polymer	Rechargeable 900mAh Lithium Polymer	Rechargeable 900mAh Lithium Polymer
USB Rechargeable	●	●	●	●
Battery Runtime	Up to 48hrs	Up to 28hrs	Up to 28hrs	Up to 28hrs
GPS Chipset	GPS/Glonass	GPS/Glonass	GPS	GPS
Barometer	●	●	—	—
Accelerometer	●	●	—	—
Ride Data Storage	Up to 800hrs	Up to 400hrs	Up to 100hrs	Up to 100hrs
Bluetooth 4.1 BLE	●	●	●	●
ANT+	●	●	—	—
iOS (iPhone®) / Android™ Connectivity	●	●	●	—
Phone Notifications	●	●	●	—
FE-C Trainers	●	●	—	—
Lezyne Smart Connect	●	●	—	—
Custom Workouts Screen	●	●	●	—
Navigation	●	●	—	—
Map Screen	●	●	—	—
Multiple Bike Profiles	●	●	●	—
Alerts - Distance, Time, Calories	●	●	●	●
Heart Rate	●	●	●	●
Cadence/Speed	●	●	●	●
Power Meter	●	●	●	●
Electronic Drivetrain Connectivity	●	●	—	—
Elevation: Ascent/Descent	●	●	—	—
Grade	●	●	—	—
Temperature	●	●	●	●
Breadcrumb Map	●	●	●	●
Customize Setup Through Phone App	●	●	●	—
Live Tracking	●	●	●	—
Strava Live Segments	●	●	●	—
Auto-Sync Ride Data	●	●	●	—

	GPS SENSORS		
MODEL	PRO SPEED SENSOR	PRO CADENCE SENSOR	HEART RATE FLOW SENSOR
PICTURE			
Dimensions [W x L x D]	32.8mm x 36.5mm x 14mm	32.8mm x 36.5mm x 14mm	Adjustable length of strap: 610/880mm (Max 990)
Weight	17g	17g	47g
Battery	CR2032	CR2032	CR2032
USB Rechargeable	—	—	—
Battery Runtime	250 hours	250 hours	250 hours
Water Resistance	1m / 3ft	1m / 3ft	1m / 3ft
Bluetooth 4.1 BLE	●	●	●
iOS (iPhone®) / Android™ Connectivity	●	●	●

## GPS FAMILY

### GPS COMPUTERS



MEGA XL GPS



SUPER PRO GPS



MACRO PLUS GPS



MACRO EASY GPS

### GPS SENSORS



PRO SPEED SENSOR



PRO CADENCE SENSOR



HEART RATE FLOW SENSOR

### GPS MOUNTS



DIRECT X-LOCK SYSTEM



GPS FORWARD ALLOY CNC MOUNT

(DIRECT X-LOCK GPS MOUNT INSERT)



GPS FORWARD BAR MOUNT CM



GPS O-RING X-LOCK STANDARD MOUNT