

M2.1 WL

Ref. No. 30025

A1 
ANALOGUE WIRELESS
TRANSMISSION



EN

FUNCTIONS AND FEATURES

1. Current speed
2. Ride time
3. Calories
4. Average speed (1 decimal place)
5. Max. speed (1 decimal place)
6. Trip distance
7. Total distance
8. Clock (12/24 h am/pm)
9. Total ride time
10. Comparison of the current and average speed (arrow icons)

ADDITIONAL FEATURES M2.1 WL

- A1 analogue wireless speed transmission
- Huge digits, two functions displayed at a time
- Full text display in DE/EN/FR/IT/ES/NL/PL
- Speed indication in 0.2 kmh/mph increments
- Data storage during battery change (data and settings)
- Low battery indicator
- 1 wheelsize set able
- Display sleep mode after a five-minute break
- Auto start/stop when continuing after a break*
- Twist-click bracket for handlebar or stem mounting

* Receiver remains in stand-by mode for two hours

VDO
CYCLECOMPUTING

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TECHNICAL SPECIFICATIONS

Computer:	Approx. 49 H x 38 W x 16 D mm
Display:	H approx. 39 mm, W approx. 29 mm
Computer weight:	Approx. 28 g
Handlebar bracket weight:	Approx. 10 g
Speed transmitter weight:	Approx. 20 g
Computer battery:	3V, type 2032
Computer battery service life:	Approx. 1 year (approx. 10,000 km/6,000 mi)
Speed transmitter battery:	3V, type 2032
Speed transmitter battery life:	Approx. 1.5 years (approx. 15,000 km/9,000 mi)
Wireless transmission ranges Speed transmitter:	75 cm
Temperature indicator range on the display:	-20°C to +70°C/-4°F to +158°F
Speed range:	For wheel size 2,155 mm: min 2.5 kmh, max 199 km/h, min. 2.4 mph, max. 124 mph
Ride time measurement range:	Up to 99:59:59 HH:MM:SS
Trip distance odometer measurement range:	Up to value 999.99 km or mi
Total km measurement range:	Up to value 99,999 km or mi
Wheel circumference setting range:	From 100 mm to 3999 mm (3.9 to 157.4 inches)