



Specifications

- > ABS suitcase
- > Multi-line LCD display
- > Kg/lb unit
- > RS232 interface
- > Built-in thermal printer
- > Weighing records retrievable
- > Three working mode:
 - V1.*2 - Special Edition for race cars**
 - > Weight/percentage of each wheel
 - > Weight/percentage of each axle
 - > Weight/percentage of cross axle
 - > Target weight calculation of each wheel
 - For getting 50:50 driving experience
 - > Kg/lb unit
 - V1.*3 - Single Axle Weighing (1 or 2 wheels)**
 - > Up to 9 axles totalization.
 - V1.*4 - Double Axle Weighing (3 or 4 wheels)**
 - > Up to 9 axles totalization.

TechnicalData

Power 100-240V - 12V Adaptor Rechargeable Battery: 6V10Ah Estimated Battery Life: 40 hours Charge Time: 8 hours	Display LCD with backlight	Protection IP54
Excitation Voltage DC5V 1-16 * 350Ω or 1-32*700Ω load cells	Units Kg lb	Approval CE
Analog Input 0 - 10mV/V	Output RS232 Bluetooth (optional) WiFi (optional)	Packing Size 71.5*45.5*50.5cm (6pcs)
A/D Rate 8 times/second	Operating Temperature -10°C - 40°C	Packing Weight 31kg (6pcs)
Display Resolution 1/3,000	Storage Temperature -25°C - 55°C	
	Relative Humidity ≤85% non-condensing	

Models

Part No.	110060	110061	110062
Models	XM4-R	XM4-2	XM4-4
U.P.(USD)	\$1,680.00	\$1,680.00	\$1,680.00
Application	Race Cars	Single Axle	Double Axle
Approval	CE	CE	CE
Weight	4.9kg	4.9kg	4.9kg