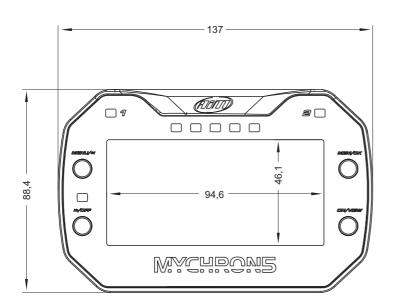
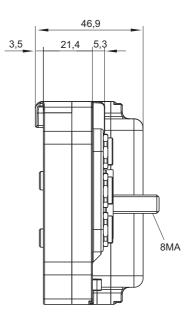
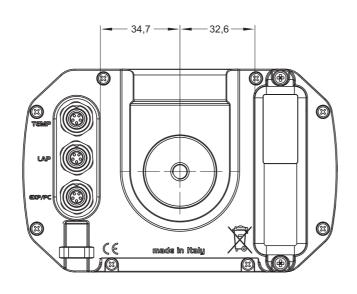
### **Dash logger**







DIMENSIONS IN mm



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### **Dash logger**

#### **MyChron4 vs MyChron5**





IP67

GPS	Optional	Integrated
Inertial platform		Included
Wi-Fi connection		Included

**Display resolution** 160x96 pixel 268x128 pixel

**Backlight** 7 configurable RGB colors 1 color

**Ambient light sensor** Included

**Multifunction LEDs** 1 Shift light 5 RGB LEDs\*

**Alarm LEDs** 2 configurable

**RPM sampling frequency** 10 Hz 50 Hz

**Body ABS Plastics** Glass fiber reinforced Nylon

**Pushbuttons** Rubber Metal

**Battery** Traditional 9V Rechargeable Lithium

Memory 16 Mb 4 Gb

125,7 x 87,7 x 46 mm 137 x 88,4 x 47 mm **Dimensions** 

Weight, battery included 320 g 390 g IP65

Waterproof

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<sup>\*</sup> Configurable as shift lights or RPM/laptimes alert

### **Dash logger**

#### In the box

MyChron5, battery charger with cable, RPM cable, temperature sensor, CD Race Studio 3. Optic/magnetic receiver optional.

#### **Available kits**

X80M5CHT0 MyChron5 with CHT sensor
X80M5EGT0 MyChron5 with EGT sensor
X80M5EGTT12 MyChron5 with EGT-T12 sensor

**X80M5TRM10** MyChron5 with M10 water temp sensor

#### **Optionals**

X41RX12090 Infrared optical lap time receiver - Metallic connector - cm 90 cable
X41RX12140 Infrared optical lap time receiver - Metallic connector - cm 140 cable

**X02RXMGC3SMP** Magnetic lap time receiver **V02557020** External power cable

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## Dash logger

#### **Product history**

Rev	From serial number	Date	Changes
Rev03	50018493	Feb, 14th 2017	<ul> <li>Backlight chassis/display support</li> <li>Chassis rev.02 with new material, more resistant to mechanical stress</li> </ul>
Rev02	50016923	Feb, 7th 2017	<ul> <li>MYC60-G</li> <li>New main board with arrangement for mounting heaters for display</li> <li>Possibility of mounting two different case size of RGB LEDs</li> </ul>
Rev01	50017230	Jan, 26th 2017	<ul> <li>Battery shell</li> <li>Shell with new material , more resistant to mechanical stress</li> </ul>
Rev01	50015550	Dec, 1st 2016	<ul> <li>Backlight chassis/display support</li> <li>Chassis with new material, more resistant to mechanical stress</li> </ul>

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