

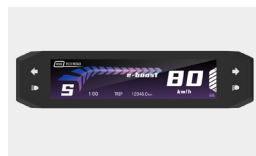


Changzhou Sciwil E-Mobility Technology Co., Ltd.

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SCIWIL
Display the Future...



01 Mini-Compact

- ⚠ 12-72V
- 📏 1.4in / 1.47in
- 🕒 IP66
- ⚙ BLE / Light Sensor



SW-G21



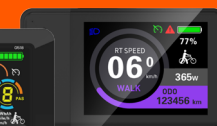
SW-G32

02 Left-Mount

- ⚠ 12-72V
- 📏 2.4in
- 🕒 IP66
- ⚙ BLE / NFC / Light Sensor



SW-G518



SW-G31

03 Fat-Bike

- ⚠ 12-72V
- 📏 3.5in / 4.3in
- 🕒 IP66
- ⚙ BLE / NFC / Light Sensor



SW-K60



SW-K83

Off-Road Bike Dashboard

Screen Size: 3.9-7.0in Protocol: CAN / UART

Protection Rate: IP66

Voltage: 12V-72V

Working Temp: -30~85° C

Function: BLE / NFC / Tone / Auto-Light

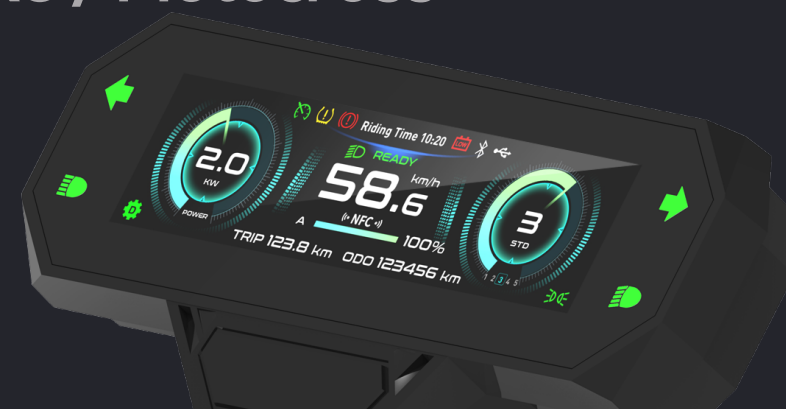
Customized Projects

- + UI Customization
- + Boot Logo / Animation
- + Exterior / Structural Design
- + Customer Protocol
- + Hardware Design

Dirt Bike / Motocross

- ⚠ 12-72V
- 📏 3.9in
- 🕒 IP66
- ⚙ Light Sensor

SW-K80



SW-K81 for Off-Road Bikes

- Screen Size: 4.0"
- Working Voltage: 12V-72V
- Working Temperature: -30~85°C
- Protocol: CAN / RS485 / RS232 / ONE-BUS
- Functions: USB / NFC / Light Sensor / Light Indicator / BLE

**SW-K85** for Off-Road Bikes

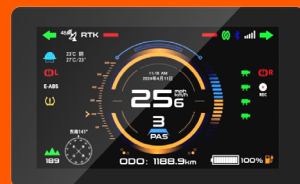
- Screen Size: 4.58"
- Working Voltage: 12V-72V
- Working Temperature: -30~85°C
- Protocol: CAN / RS485 / RS232 / ONE-BUS
- Functions: USB / NFC / Light Sensor / Light Guide / BLE

**SW-K86** for e-Motorcycles

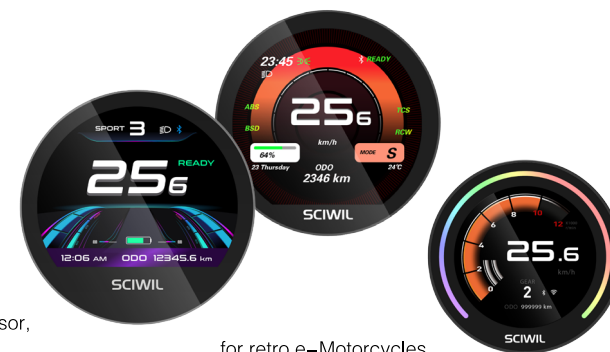
- Screen Size: 7.0"
- Working Voltage: 12V-72V
- Working Temperature: -30~85°C
- Protocol: CAN / RS485 / RS232 / ONE-BUS
- Functions: USB / NFC / Light Sensor / BLE

**MD-07** for e-Motorcycles

- Screen Size: 7.0"
- Working Voltage: 12V-72V
- Working Temperature: -30~85°C
- Protocol: CAN / RS485 / RS232 / ONE-BUS
- Functions: USB / NFC / Light Sensor / BLE

**SW-Q60/Q61**
SW-Q30

- Screen Size: 3.5" / 3.6" / 2.8"
- Protection Rate: IP66
- Working Voltage: 12V-72V
- Working Temperature: -30~85°C
- Protocol: CAN / UART
- Functions: USB / NFC / Light Sensor,
- Light Guide / BLE / Boot Animation



for retro e-Motorcycles

**SW-A90/MD05**
Motorcycle Dashboard

- Screen Size: 5.0"
- Protection Rate: IP66
- Working Voltage: 12V-72V
- Working Temperature: -30~85°C
- Functions: USB / NFC / Light Sensor / Light Guide / Light Indicator / BLE
- Protocol: RS485 / RS232 / ONE-BUS

