SCIWIL
Display the Future...

SCIWIL

DASHBOARD 2027



SCIWIL
Changzhou Sciwil E-Mobility Technology Co., Ltd.
9th Huashan Middle Road, Changzhou, China 213022
86-136 8526 1866 stefanie@sciwil.com
www.sciwil.com

www.sciwil.com








SW-D70

SW-D68

eMotorcycle Dashboard

Screen Size：3.9–10.0in Protocol：CAN / UART / RS485 Protection Rate：IP66

Voltage：12V–100V Working Temp：–30℃~85℃ Function：BLE / Carplay /Touch / Rear Camera

Customized Projects

- UI Customization
- Boot Logo / Animation
- Exterior / Structural Design
- Customer Protocol
- Hardware Design
- Custom APP Connection

01 Integrate / Embedded

12V–72V IP66

1.9in / 2.3in / 2.5in BLE / CAN


SW–T10


SW–T19


SW–T23

02 Mini-Compact

12V–72V IP66

1.4in / 1.47in BLE / CAN


SW–G21


SW–G32

03 Left Versatile

12V–72V

1.9in / 2.4in

IP66

BLE / NFC / CAN



SW–G19

SW–G31

04 Full-Size

12V

5.0in–10.0in

IP66

Bluetooth / Carplay / Camera / Touchscreen



SW–D70



SW–D62

SW-K80 for Off-Road Bikes



- Screen Size：4.0”
- Working Voltage: 12V–100V
- Working Temperature: –30℃~80℃
- Protocol: CAN / RS485 / RS232 / ONE–BUS
- Functions: USB / NFC / Light Sensor / Light Indicator / BLE / Speaker

SW-K81 for Off-Road Bikes



- Screen Size：3.9”
- Working Voltage: 12V–100V
- Workng Temperature: –20℃~80℃
- Protocol: CAN / RS485 / RS232 / ONE–BUS
- Functions: Touch Button / NFC / Light Sensor / LED Indicator / BLE / Speaker

SW-K58 /SW-K59 for eMotocross



- Screen Size：4.58” / 3.8”
- Working Voltage: 12V–100V
- Working Temperature: –30℃~85℃
- Protocol: CAN / RS485 / RS232 / ONE–BUS
- Functions: NFC / Light Detect / Contro / BLE

SW-A90 for Street Bikes



- Screen Size：5.0”
- Working Voltage: 12V–100V
- Working Temperature: –30℃~80℃
- Protocol: CAN / RS485 / RS232 / ONE–BUS
- Functions: BLE / Carplay / Touchscreen / Rear Camera

SW-Q60 / Q61 SW-Q62



- Screen Size：3.5” / 3.6” / 3.8”
- Protection Rate: IP66
- Working Voltage: 12V–100V
- Working Temperature: –30℃~85℃
- Protocol: CAN / UART
- Functions: USB / Light Sensor / Bluetooth / Boot Animation / Lights Detection

for retro e–Motorcycles

SW-D60 / SW-D68 Motorcycle Dashboard



- Screen Size：6.0” / 6.86”
- Protection Rate: IP66
- Working Voltage: 12V
- Working Temperature: –30℃~85℃
- Functions: BLE / Carplay / Touchscreen / Rear Camera
- Protocol: CAN / UART / One–Bus