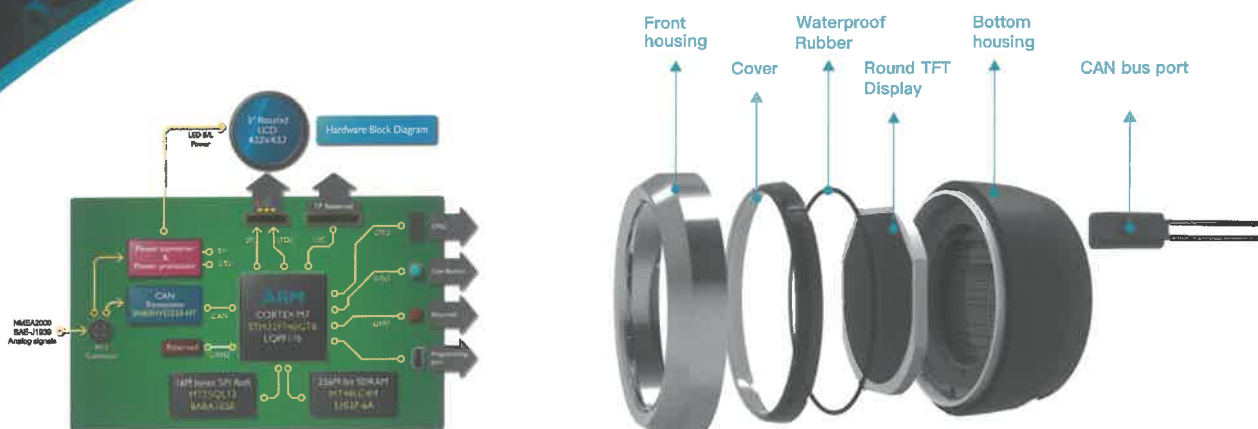


Rugged Plus in Round and Road

We are committed to providing our customers the highest quality and the most rugged displays for motorcycle applications



The CAN Bus port fully supports the SAE J1939 And NMEA 2000 Protocols with analog input.

Ruggedized touch screen display for Outdoor Application

1.3"

2.1"

3"

3.5"

4"

4.2"

| | | | | | | |
|-------------------|----------|----------|---------|---------|----------|---------|
| Resolution | 320*320 | 480*480 | 432*432 | 800*800 | 720*720 | 720*720 |
| Interface | LTPS | IPS | IPS | IPS | IPS | IPS |
| Diameter (mm) | Ø 38.29 | Ø 59.7 | Ø 74.4 | Ø 87.6 | Ø 109.3 | Ø 128.5 |
| OP. Temp (°C) | -30~80 | -30~80 | -35~85 | -35~85 | -30~80 | -35~85 |
| Brightness (nits) | 400 | 300/800 | 1000 | 1000 | 800/1200 | 1000 |
| Interface | MIPI/SPI | RGB/MIPI | TTL | MIPI | RGB | TTL |

* The specifications of the product may be modified for improvement without notice.



Optical Bonding



IP Rating Panel



Vandal Proof



Certification

- Promote visual performance
- Reduce reflection
- Increase physical durability
- Vibration resistance
- Deflection reduction
- Prevent condensation and contamination
- Impact resistance

DI provide different levels of IP rating LCD displays for outdoor applications which can resist liquids, dust and humidity.

Vandal proof panel pass the safety tests which can prevent broken glasses from splashing under severe environment (shatter proof glasses).

Our certified TS16949 for vehicle application.



Motor Bike Gauge TFT Display & Vehicle Digital Cluster

Communication : NMEA 2000 | SAE-J1939 | Analog Input

| | 3.5" | 4.3" | 4.3" | 5" |
|-------------------|---------|---------|---------|---------|
| Resolution | 320*380 | 480*272 | 800*480 | 800*480 |
| Interface | RGB | RGB | RGB | RGB |
| OP. Temp (°C) | -30~80 | -30~80 | -30~85 | -30~85 |
| Brightness (nits) | 1200 | 1000 | 1200 | 1200 |

| | 7" | 10.25" | 12.3" | 15" |
|-------------------|---------|----------|---------------|----------|
| Resolution | 800*480 | 1920*720 | 1920*720 | 1920*720 |
| Interface | LVDS | LVDS | LVDS (2 port) | LVDS |
| OP. Temp (°C) | -30~80 | -30~80 | -30~80 | -30~80 |
| Brightness (nits) | 1500 | 1000 | 1000 | 1000 |

* The specifications of the product may be modified for improvement without notice.

Vehicle Application



e-Bike



Heavy Motorcycle



ORV/ATV



Jet Ski



Snowmobile



Farming Machine



Heavy duty truck



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