GF401DM has the greater capabilities of ESD performance, UV resistance, and low power consumption. It is not affected with the floodlight, dry or wet fingers, and residual fingerprints.

For more details, please contact us and we will feedback you soon, thank you.

**SPECIFICATIONS**

- **Pixel Size**: 300 × 400
- **Sensing area**: 15.24 × 20.32 mm
- **Module/Package Size**: 26 × 38.5 × 5 mm
- **Supply voltage**: 3.3V with 10% variation
- **Total Supply Current**: 25 mA
- **Standby Current**: 65 μA
- **Sleep Current**: 55 μA
- **Operating temperature**: -20 to 70°C / -4 to 158°F
- **Storage Temperature**: -40 to 85°C / -40 to 185°F
- **FPS**: 11.3/sec
- **ESD Tolerance Air-discharge**: ±15 KV
- **Contact-discharge**: ±8 KV