GM-80/100/150

8" 10" 15" Touch Monitor

The GM-Series Touch Monitor is available in 8", 10" and 15". It is the latest Touch Monitor Water Spill Resist from the front bezel side. release from Longshine POS. GM-Series Touch

Modularized Design integration. Design of Classic and Modern specifically for retail and hospitality applications

- Available with **resistive** touch panel technology.
- Choice of 8", 10" and 15" TFT LCD Panel.

be easily integrated.

- OSD and Power Switch Control panel on the side.
- With Dual VGA Interface. (VGA and DVI)
- With USB, RS-232, or Combo Touch Interface.



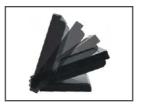
GM-80/100/150

Specification

GM-80/100/150		
Active Matrix TFT LCD		
8.4"	10.4"	15"
170.4(W) x 127.8 (H)	224.5 (W) x 172 (H)	340 (W) x 228 (H)
800 x 600	800 x 600	1024 x 768
262,144	262,144	16.7 million
250~cd/m ² (Typ.)	250~cd/m ² (Typ.)	250~cd/m ² (Typ.)
500 : 1	400:1	300~600 : 1
D-SUB 15 PIN Female / 24 PIN DVI		
12V / 3A External Power Adapter		
Black or Silver color		
257 x 230 x 213 mm	257 x 230 x 213 mm	351 x 270 x 213 mm
Operation: 0°C to 40°C		
10% to 90%		
TW 5-wire or ELO Resistive Touch Panel		
(RS-232, USB, or Combo)		
	8.4" 170.4(W) x 127.8 (H) 800 x 600 262,144 250~cd/m²(Typ.) 500:1 D-SUE 12V /	Active Matrix TFT LCD 8.4" 10.4" 170.4(W) x 127.8 (H) 224.5 (W) x 172 (H) 800 x 600 262,144 250~cd/m²(Typ.) 500:1 D-SUB 15 PIN Female / 24 P 12V / 3A External Power Ad Black or Silver color 257 x 230 x 213 mm Operation: 0°C to 40°C 10% to 90% TW 5-wire or ELO Resistive Tou

Others

Optional Integrated Device	VFD Customer Display MSR Card Reader
	Speaker, RFID 3-in-1 MSR / Smartcard / i-Button Reader



1.Tilt Angle 0 ~ 85° Adapt to operation in any environment.



2. Wall Mount Functionality.



3. Triple Track Magnetic Stripe Reader for membership management or operator identification.



4. Easily arrange the cables inside the stand.



5. Thin / Flat Shape Design.



6.Power Switch and OSD on the side.



7. Easy to reach inner components.



8. Customer Display VFD type (2x20) VFD Customer Display can be integrated to the back side of the system.