

# Product Change Notification

**Issue Date:** November 9, 2018

**Product Name:** DM-F series

**Status:** Running change

This notice is to inform you of changes to the DM-F series.

## Reason for Change

Enhance touch Anti-glare & Anti-UV function.

## Description of Change

- I Upgrade to have Anti-glare capability on All DM-F series
- I Upgrade to have Anti-UV capability on DM-F15A/PC-R30 / DM-F17A/PC-R20 /DM-F19A/PC-R20 / DM-F22A/PC-R20, the UV reliability test is listed as below :
  - n Lamp: UVA-340
  - n Typical Irradiance: 0.89W/m<sup>2</sup>/nm
  - n Wavelength :340nm
  - n Exposure Cycle: 8hr UV at 60±3°C(in the daytime) / 4hr Condensation at 50±3°C (in the nighttime)
  - n Humidity: 60±5%
  - n Test Standard: ASTM-G154-06
  - n Test Cycle: 12hr/Cycle · Total Time: 400hr

## Affected Model

Affected Model	New Version
DM-F12A/R-R11	DM-F12A/R-R20
DM-F12A/PC-R12	DM-F12A/PC-R20
DM-F15A/R-R20	DM-F15A/R-R30
DM-F15A/PC-R20	DM-F15A/PC-R30
DM-F17A/R-R11	DM-F17A/R-R20
DM-F17A/PC-R11	DM-F17A/PC-R20
DM-F19A/R-R10	DM-F19A/R-R20
DM-F19A/PC-R10	DM-F19A/PC-R20
DM-F22A/PC-R11	DM-F22A/PC-R20

DM-F24A/PC-R20

DM-F24A/PC-R30

**Affected by This Change**

g Specifications      c Dimensions      c Appearance      c Package  
c Certification      c Label      c BIOS      c Driver

For more details please refer to the latest datasheet or visit <http://www.ieiworld.com>.

*Best Regards,  
Henry Kao  
Project Manager  
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