

# Technical Notice

**Issue Date:** July 26, 2016

**Product Name:** PPC-F15A Series,  
PPC-F17A Series, PPC-F22A Series,  
PPC-F24A Series

**Implementation Date:** July 26, 2016  
**Status:** Phase-in Immediately

This notice is to inform you the changes of the PPC-F15A series, PPC-F17A series, PPC-F22A series, and PPC-F24A series.

## Reason for Change

The system would appear 6 separately screen randomly, to solve this issue we upgrade the motherboard from v1.01 to v1.02.

- (1) Change the layout of the digital display interface (DDI). The original signal of v1.01 is to convert from DP to LVDS, the v1.02 is from eDP to LVDS.
- (2) The new version of motherboard is available from now on.

## Description of Changes

	Previous P/N	Replacement P/N
Motherboard	006E437-00-101-RS (Resistive Touch)	006E437-00-102-RS (Resistive Touch)
	006E437-01-101-RS (PCAP Touch)	006E437-01-102-RS (PCAP Touch)

## Affected Model

Affected Model
PPC-F15AA-H81i-P/4G/R-R10
PPC-F15AA-H81i-i3/4G/R-R10
PPC-F15AA-H81i-i5/4G/R-R10
PPC-F15AA-H81i-P/4G/PC-R10
PPC-F15AA-H81i-i3/4G/PC-R10
PPC-F15AA-H81i-i5/4G/PC-R10
PPC-F15AD-H81i/R-R10

PPC-F15AD-H81i/PC-R10  
PPC-F17AA-H81i-P/4G/R-R10  
PPC-F17AA-H81i-i3/4G/R-R10  
PPC-F17AA-H81i-i5/4G/R-R10  
PPC-F17AA-H81i-P/4G/PC-R10  
PPC-F17AA-H81i-i3/4G/PC-R10  
PPC-F17AA-H81i-i5/4G/PC-R10  
PPC-F17AD-H81i/PC-R10  
PPC-F17AD-H81i/R-R10  
PPC-F22AA-H81i-P/4G/PC-R10  
PPC-F22AA-H81i-i3/4G/PC-R10  
PPC-F22AA-H81i-i5/4G/PC-R10  
PPC-F22AD-H81i/PC-R10  
PPC-F24AA-H81i-P/4G/PC-R10  
PPC-F24AA-H81i-i3/4G/PC-R10  
PPC-F24AA-H81i-i5/4G/PC-R10  
PPC-F24AD-H81i/PC-R10

*Best Regards,*  
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