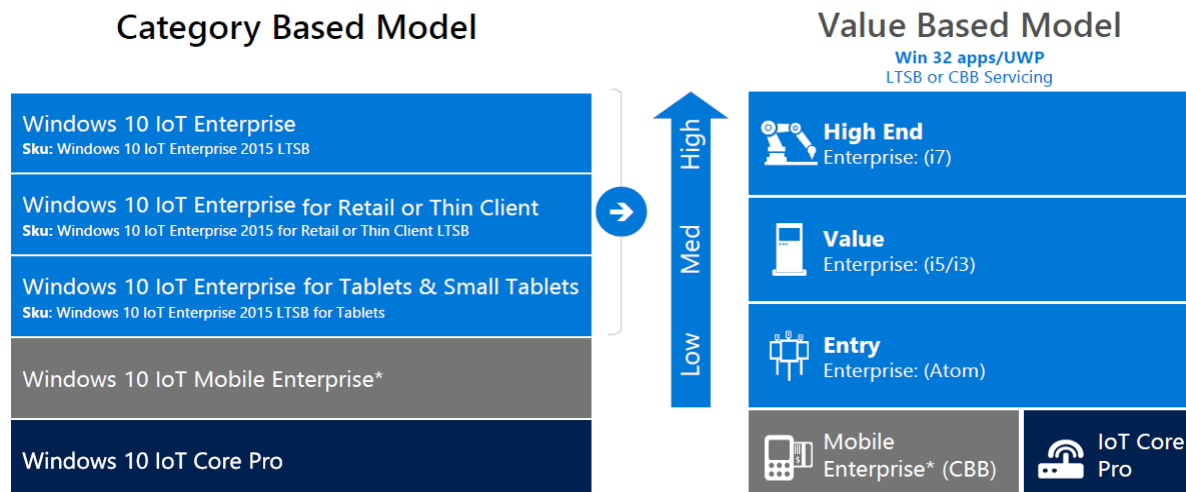# Product Change Notice

Revision of Windows 10 IoT Enterprise

- **Notification #: 2016080001**

- **Date of Publication: 19th of August, 2016**

- **Reasons for Change:**

Product Change Notice (PCN) pertaining to Microsoft "Windows 10 IoT Enterprise". This notice reflects the OS Business Model Change from "Category Based Model" to "Value Based Model" as the figure as below,

Category Based Model

Windows 10 IoT Enterprise
Sku: Windows 10 IoT Enterprise 2015 LTSB

Windows 10 IoT Enterprise for Retail or Thin Client
Sku: Windows 10 IoT Enterprise 2015 for Retail or Thin Client LTSB

Windows 10 IoT Enterprise for Tablets & Small Tablets
Sku: Windows 10 IoT Enterprise 2015 LTSB for Tablets

Windows 10 IoT Mobile Enterprise*

Windows 10 IoT Core Pro

Value Based Model

Win 32 apps/UWP
LTSB or CBB Servicing

High End
Enterprise: (i7)

Value
Enterprise: (i5/i3)

Entry
Enterprise: (Atom)

Mobile Enterprise* (CBB)

IoT Core Pro

LTSB 2015 category offerings above will retire July, 2017.

OS is selected on user's demand before, but in the near future OS will be restricted by Silicone Placemat as the figure as below.

Silicon Placemat for W10 IoT Enterprise SKUs

Supported Silicon	W10 IoT Enterprise Entry	W10 IoT Enterprise Value	W10 IoT Enterprise High End
Intel: Atom, Selected Celeron (Small Core: N3160, N3060, N3010, N2930, N2807, J1900)	√	√	√
AMD: E1, E2, A4, A6, G-Series	√	√	√
Intel: Pentium, Rest of Celeron, Core i3, Core i5, Core M		√	√
AMD: R-Series, A10, A8, Rest of FX Models		√	√
Intel : Core i7, Xeon			√
AMD: Selected FX models (FX 7500, FX 9370, FX 9590, FX 7600P)			√

- **Customer's impact toward the change and recommended action**

  This change will be implemented when products have run out of stock. In the transition period, Avalue can help check and change OS from "Category Based Model" to "Value Based Model" at client request. Please get into contact your sales window to start the related to actions.

- **Products Affected & Suggested / Avalue P/N:.**

Affected Model	Description	MS P/N
ESW-050R	Win 10 IOT Ent LTSB 2015 Retail or Thin Client EPKEA	5JV-01161
ESW-047R	Win 10 IOT Ent LTSB 2015 Retail or Thin Client	5JV-01146
ESW-049R	Win 10 IOT Ent LTSB 2015 EPKEA	42C-00168
ESW-046R	Win 10 IOT Ent LTSB 2015	42C-00163
ESW-054R	Win 10 IOT Ent LTSB 2015 Tablets EPKEA	5JV-01163
ESW-052R	Win 10 IOT Ent LTSB 2015 Tablets	5JV-01148

Replacement	Description	MS P/N
ESW-055R	Win10 IoT Ent LTSB 2016 High End	6EU-00029
ESW-056R	Win10 IoT Ent LTSB 2016 High End EPKEA	6EU-00034
ESW-057R	Win10 IoT Ent LTSB 2016 Value	6EU-00030
ESW-058R	Win10 IoT Ent LTSB 2016 Value EPKEA	6EU-00035
ESW-059R	Win10 IoT Ent LTSB 2016 Entry	6EU-00031
ESW-060R	Win10 IoT Ent LTSB 2016 Entry EPKEA	6EU-00036

We apologize for any inconvenience this may cause and appreciate your understanding. Thank you for your confidence in us in the past and look forward to serving you better in the future.

Sincerely yours,

Jason Liu

Director

Embedded Computing Product Division