



Genmega/ Hantle PCI EPP Upgrade Paths

Must be able to support the latest version of software and have a EPP- B3 or EPP – B5.
See upgrade paths below:

Genmega/ Hantle Non Upgradable ATMs		
Keyboard	ATM Model	Upgrade Path
EPP-B1	1700 Basic, E4000, C4000 (Starting with BYAF, or BYAB0500 or lower)	Replace ATM
EPP-B2	1700 Basic, E4000, C4000 (Starting with BYAF, or BYAB0500 or lower)	Replace ATM
EPP-B3	1700 Basic, E4000, C4000 (Starting with BYAF, or BYAB0500 or lower)	Replace ATM
EPP-B5	1700 Basic, E4000, C4000 (Starting with BYAF, or BYAB0500 or lower)	Replace ATM

Genmega/ Hantle Upgradable ATMs		
Keyboard	ATM Model	Upgrade Path
EPP-B1	1700W, C6000, T4000, G1900, G2500, G2900, G3000(W), G3500, GT3000, GT5000 and newer C4000 models	Replace Keyboard & Update SW
EPP-B2	1700W, C6000, T4000, G1900, G2500, G2900, G3000(W), G3500, GT3000, GT5000 and newer C4000 models	Replace Keyboard & Update SW
EPP-B3	1700W, C6000, T4000, G1900, G2500, G2900, G3000(W), G3500, GT3000, GT5000 and newer C4000 models	Update SW
EPP-B5	1700W, C6000, T4000, G1900, G2500, G2900, G3000(W), G3500, GT3000, GT5000 and newer C4000 models	Update SW



Genmega/ Hantle Keyboard Identification

From the front of the machine- if the keyboard has Enter in the top right – it is not compliant. If it has Cancel in the top right, then look at the backside of the Keyboard. If it says EPP- B1, EPP- B2 – it is a non-compliant keyboard. The ATM will need an upgrade/ replacement based off the previous chart.

If it says EPP-B3 or EPP-B5, it is a compliant keyboard and will only need a software update.

If your keyboard looks like the below photo- with the enter key at the top right it is not compliant. The ATM will need and upgrade/ replacement based off the previous chart.



If your keyboard looks like the below photo – with the cancel key at the top right – please look at the backside to ensure it says EPP- B3 or EPP- B5. Pictured below is the compliant EPP-B5.





Hyosung PCI EPP Upgrade Paths

Must be able to support the latest version of software and have a 8000R or EPP – X1.

See upgrade paths below:

Hyosung Non Upgradable ATMs		
Keyboard	ATM Model	Upgrade Path
3000K	1500 basic, 1800 basic, 1800CE, 2100T, NH1000, NH2100, NH2200, Nano Cash, 5000CE, 5050CE, 5300CE	Replace ATM
5000K	1500 basic, 1800 basic, 1800CE, 2100T, NH1000, NH2100, NH2200, Nano Cash, 5000CE, 5050CE, 5300CE	Replace ATM
6000K/R	1500 basic, 1800 basic, 1800CE, 2100T, NH1000, NH2100, NH2200, Nano Cash, 5000CE, 5050CE, 5300CE	Replace ATM
8000R	1500 basic, 1800 basic, 1800CE, 2100T, NH1000, NH2100, NH2200, Nano Cash, 5000CE, 5050CE, 5300CE	Replace ATM
EPP-X1	1500 basic, 1800 basic, 1800CE, 2100T, NH1000, NH2100, NH2200, Nano Cash, 5000CE, 5050CE, 5300CE	Replace ATM

Hyosung Upgradable ATMs		
Keyboard	ATM Model	Upgrade Path
3000K	1500SE, 1800SE, 2700 (T), Halo, Halo 2, Force, 4000W, MX5000(SE), 5200SE, 5300SE, 5400SE	Replace Keyboard & Update SW
5000K	1500SE, 1800SE, 2700 (T), Halo, Halo 2, Force, 4000W, MX5000(SE), 5200SE, 5300SE, 5400SE	Replace Keyboard & Update SW
6000K	1500SE, 1800SE, 2700 (T), Halo, Halo 2, Force, 4000W, MX5000(SE), 5200SE, 5300SE, 5400SE	Replace Keyboard & Update SW
8000R	1500SE, 1800SE, 2700 (T), Halo, Halo 2, Force, 4000W, MX5000(SE), 5200SE, 5300SE, 5400SE	Update SW
EPP-X1	1500SE, 1800SE, 2700 (T), Halo, Halo 2, Force, 4000W, MX5000(SE), 5200SE, 5300SE, 5400SE	Update SW

Hyosung Keyboard Identification

Look at the backside of the Keyboard. If it says 3000K, 5000K, 6000K/R- it is a non compliant keyboard. The ATM will need an upgrade/ replacement based off the previous chart.

If it says 8000R or X-1, it is a compliant keyboard and will only need a software update.

If your keyboards look like the below photo- they are not compliant.



If your keyboards look like the below photo- they are compliant.



For more information visit:

<https://hyosungamericas.com/storage/app/media/Legal%20Document%20PDFs/Hyosung-PCI-Compliance-Update-PCI-PTS-v5-.pdf>



Triton PCI EPP Upgrade Paths

Must be able to support the latest version of software for X-Scale, X2 and X3 mainboards, along with a T10 keyboard.
See upgrade paths below:

Triton Non Upgradable ATMs		
Keyboard	Model	Upgrade Path
T5	8100, 9100, 9600, 9700	Replace ATM
T6	8100, 9100, 9600, 9700	Replace ATM
T7	8100, 9100, 9600, 9700	Replace ATM
T9	8100, 9100, 9600, 9700	Replace ATM
T10	8100, 9100, 9600, 9700	Replace ATM

Triton Upgradable ATMs		
Keyboard	Model	Upgrade Path
T5	RL1600, RL2000, RL5000, RT2000, FT5000, Argo	Replace Keyboard & Update SW
T6	RL1600, RL2000, RL5000, RT2000, FT5000, Argo	Replace Keyboard & Update SW
T7	RL1600, RL2000, RL5000, RT2000, FT5000, Argo	Replace Keyboard & Update SW
T9	RL1600, RL2000, RL5000, RT2000, FT5000, Argo	Replace Keyboard & Update SW
T10	RL1600, RL2000, RL5000, RT2000, FT5000, Argo	Update SW



Triton Keyboard Identification

Look at the backside of the Keyboard. If it says anything other than EPP T10 PCI or SW 414-0737 – the keyboard will need to be replaced.

Pictured below is the EPP T10 – which is the only compliant EPP. All others need to be replaced.



For more information visit:

<https://triton.com/pci-tr-31-key-block-compliance/>