



GENMEGA/ HANTLE PCI EPP UPGRADE PATHS

The requirement is to have compatibility with the most recent software version and possess either an EPP- B3 or EPP – B5. Please refer to the upgrade paths listed 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 |

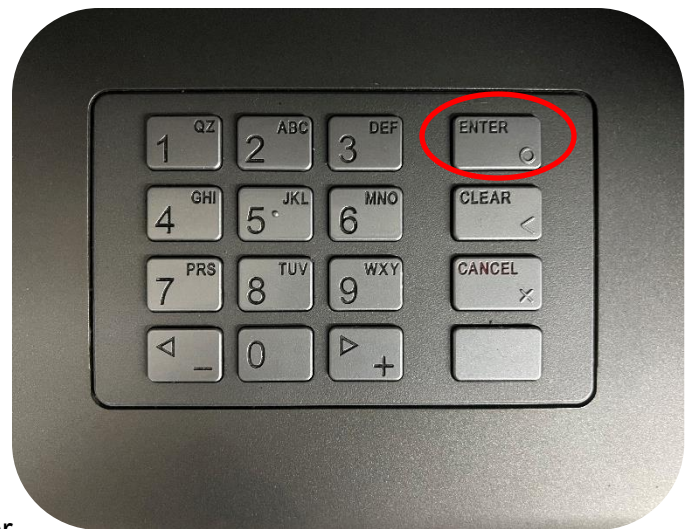


GENMEGA/ HANTLE KEYBOARD IDENTIFICATION

If the keyboard on the front of the machine has the Enter key in the top right corner, it is considered non-compliant. However, if it has the Cancel key in the top right corner, you should then examine the backside of the keyboard. If it displays EPP- B1 or EPP- B2, it is also non-compliant, and the ATM will require an upgrade or replacement according to the provided chart.

On the other hand, if the keyboard displays EPP-B3 or EPP-B5, it is compliant and will only require a software update.

If your keyboard resembles the photo (see right side), with the Enter key located at the top right, it is considered non-compliant. In this case, the ATM will need an upgrade or replacement as indicated in the previous chart.



If your keyboard resembles the photo displayed to the left, with the Cancel key positioned at the top right, please verify that the backside indicates EPP- B3 or EPP- B5. The compliant EPP-B5 keyboard is shown in the image to the left.



HYOSUNG PCI EPP UPGRADE PATHS

The requirement is to possess the capability to support the most recent software version and have either an 8000R or EPP – X1. Please refer to the upgrade paths provided 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

Examine the backside of the keyboard. If it displays 3000K, 5000K, or 6000K/R, it is considered a non-compliant keyboard. In this case, the ATM will require an upgrade or replacement according to the provided chart.

However, if it indicates 8000R or X-1, it is a compliant keyboard and will only necessitate a software update. If your keyboards resemble the photo depicted below, they are deemed non-compliant.



If your keyboards resemble the photo provided below, they are considered compliant.





TRITON PCI EPP UPGRADE PATHS

The requirement is to have the capability to support the latest software version for X-Scale, X2, and X3 mainboards, in addition to using a T10 keyboard. Please refer to the upgrade paths provided 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

Examine the backside of the keyboard. If it indicates anything other than EPP T10 PCI or SW 414-0737, the keyboard will require replacement.

The image displayed below showcases the compliant EPP T10, which is the only acceptable EPP variant. All other keyboards need to be replaced.

