

**Subject:** Uncertified PIN Pad Combinations in Use **Bulletin No:** 32

Hardware: Desk1500 and IPP315 Bulletin Date: 14 Dec 2023

**Effective Date:** Immediately **Software Version:** All

## **Bulletin Message:**

As previously advised, the IPP315 PIN pad is only approved and Certified for use on PCI v4 terminals. Do not connect an IPP315 PIN pad to a v5 terminal.

1. The DESK1500 PIN pad will only work on PCI v4 terminals that are running PTS190 (or greater than) Software. v4 Terminals with PTS2018.1 are not compatible with the DESK1500.

DESK 1500 Compatibility			
	PCI v4	PCI v5	
PTS2018.1	×	<b>✓</b>	
PTS190>	<b>√</b>	<b>\</b>	

2. The IPP315 PIN pad is only certified for PCI-PTS v4.x terminals. **We advise you that the IPP315 PIN pad IS NOT** to be connected to a PCI-PTS v5.x terminal as this will introduce unexpected issues.

IPP315 Compatibility		
	PCI v4	PCI v5
PTS2018.1	<b>&gt;</b>	×
PTS190>	<b>✓</b>	×

- 3. What happens if a v4 Terminal running **PTS2018.1** with an **IPP315** attached, upgrades to **PTS190>**?
  - The terminal will function fine but that particular IPP315 PIN pad can never be used on any other terminal again. It now permanently identifies itself with that upgraded terminal
  - That upgraded terminal can never have any other IPP315 PIN pad attached to it
  - Should the IPP315 PIN pad attached to the upgraded terminal fail, the only solution is to **install a DESK1500 PIN pad**

