

S.N	To CTPOS Release	CTPOS Upgrade/Install Compatibility Matrix from Releases																		
		From CTPOS Release									CTP150	Platform Supported on					Upgrade from CTPView available	USB upgrade (See Note 1 & 2)		
		7.3R7/8	9.1R1	9.1R2	9.1R3-x	9.1R5-x	9.1R6-x	9.2R1	9.2R2	9.3R1		CTP151	CTP2K-02	CTP2K-03	CTP2K-04	Clean Install		Dual Image Upgrade		
1	9.1R1	NA	Yes	NA	NA	NA	NA	NA	NA	NA	No	Yes	No	No	No	No	Yes	No		
2	9.1R2-1	NA	Yes	Yes	NA	NA	NA	NA	NA	NA	No	Yes	No	No	No	Yes	Yes	No		
3	9.1R3	Yes	Yes	Yes	Yes	NA	NA	NA	NA	NA	Yes	Yes	Yes	Yes	No	Yes	No	Yes		
4	9.1R3-1	Yes	Yes	Yes	Yes	NA	NA	NA	NA	NA	Yes	Yes	Yes	Yes	No	Yes	No	Yes		
5	9.1R3-2	No	No	No	Yes	NA	NA	NA	NA	NA	Yes	Yes	Yes	Yes	No	Yes	No	Yes		
6	9.1R3-3	No	No	No	Yes	NA	NA	NA	NA	NA	Yes	Yes	Yes	Yes	No	Yes	No	Yes		
7	9.1R3-4	Yes	Yes	Yes	Yes	NA	NA	NA	NA	NA	Yes	Yes	Yes	Yes	No	Yes	No	Yes		
9	9.1R5	NA	No	No	Yes	Yes	NA	NA	NA	NA	No	Yes	No	No	No	No	No	Yes		
10	9.1R5-1	NA	No	No	Yes	Yes	NA	NA	NA	NA	No	Yes	No	No	No	No	No	Yes		
11	9.1R6	NA	No	No	Yes	Yes	Yes	NA	NA	NA	No	Yes	No	Yes	Yes	Yes	Yes	Yes		
12	9.1R6-1	NA	No	No	Yes	Yes	Yes	NA	NA	NA	No	Yes	No	Yes	Yes	Yes	No	No		
13	9.1R6-2	NA	No	No	Yes	Yes	Yes	NA	NA	NA	No	Yes	No	Yes	Yes	Yes	Yes	Yes		
14	9.1R6-5	NA	No	No	Yes	Yes	Yes	NA	NA	NA	No	Yes	No	Yes	Yes	Yes	No	No		
15	9.1R6-6	NA	No	No	Yes	Yes	Yes	NA	NA	NA	No	Yes	No	Yes	Yes	Yes	No	No		
16	9.2R1	NA	No	No	Yes	Yes	Yes	No	NA	NA	No	Yes	No	No	No	Yes	No	No		
17	9.2R2	NA	No	No	Yes	Yes	Yes	Yes	Yes	NA	No	Yes	No	No	No	Yes	Yes	No		
18	9.3R1	NA	No	No	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	No	No	No	Yes	Yes	Yes		

- Color Coding:
1. Green (Yes): Upgrade supported.
 2. Red (No) : Upgrade not supported.
 3. Yellow (NA) : Not applicable

Note 1:

USB Clean Install:

- Partition/Format/Filesystem the CTP flash device with dual image partitions
- Install CTPOS image in CTP flash dual image partition #1

USB Dual Image Upgrade:

- Install CTPOS image in one of the CTP flash dual image partitions

Manual Dual Image Upgrade: User selects which CTP flash dual image partition to upgrade with new CTPOS image

Automatic Dual Image Upgrade: Which CTP flash dual image partition to upgrade is based on information gathered:

- Single Image Flash: Re-Partition/Format/Filesystem the CTP flash device with dual image partitions
 - Save existing CTPOS image
 - Restore existing CTPOS image in CTP flash dual image partition #1
 - Put new CTPOS image in CTP flash dual image partition #2
- Dual Image Flash
 - If CTPOS image versions differ in each CTP flash dual image partition
 - Put new CTPOS image in CTP flash dual image partition with lower version CTPOS image
 - If CTPOS image versions are the same in each CTP flash dual image partition
 - Put new CTPOS image in CTP flash dual image partition with older upgrade timestamp

The boot image is displayed in the following format:

9.3R1-comp-YYMMDD-HHMMSS-load-YYMMDD-HHMMSS

Decoded as:

9.3R1 : Release Version

comp-YYMMDD-HHMMSS : Root-FS / Kernel compile timestamp

load-YYMMDD-HHMMSS : Image upgrade timestamp

Note 2:

- For USB CTPOS 9.1R6 & 9.1R6-2, only CTP2K Gen-4 & CTP151 is supported. USB Clean install is working on factory/blank SSD.