

Technical Service Bulletin

Product: Freeset DCT1900
Purpose: Communicate Windows PC Tools Compatibility
Date: 6/19/2006

Freeset DCT1900 Software Applications Compatibility Sheet

CPU and CSMW

The DCT1900 Standalone CPU firmware is tied to a particular revision of the Cordless System Manager for windows (CSMW). When initializing or changing the CPU database of a DCT1900 system (Standalone RE or Mobility Server RE) it is **very important** that you use the revision of the CSMW that was designed for that particular revision of CPU. Insuring a compatible matrix of tools is especially critical during initialization or data save/restore.

FPT, SDT, and RPT

When using the Features and Phonebook Tool (FPT) to load a customized user phonebook and/or to load specific PBX feature sets, you must insure that you use the correct product release depending on factors such as the handset software revision as well as the product revision of other PC tools. The same holds true with the Software Download Tool (SDT), which is used to download new software into the Portable Telephone and the Remote Programming Tool, which is used to remotely configure PT settings and features.

Cordless System Manager Revision Matrix

The following matrix is to serve as a guide to show which CSMW revision should be used in conjunction with the CPU and portable telephone. The table also indicates other compatibility factors such as CPU revision, the type of PT and the PT software.

Cordless System Manager for Windows (CSMW)							
	CSM	CPU	CPU2	9p23 MkII	9p23	DT620	DT600
Standalone	R3C-R4A	R4A-R5D			R1A-R4B	R3A-R3C	R2B
	R4A	R5E	R1A-R2D		R1A-R4B	R3A-R3C	R2B
	R4B-R5B	R5E	R1A-R2D	R1A-R2D	R1A-R4B	R3A-R3C	R2B
Mobility Server	R3C-R4A	R4A-R5A			R1A-R4B	R3A-R3C	R2B
	R4A	R5B	R1B-R1C		R1A-R4B	R3A-R3C	R2B
	R4B-R5B	R5B	R1B-R1C	R1A-R2D	R1A-R4B	R3A-R3C	R2B
Mini	R4A	R1A			R1A-R4B	R3A-R3C	R2B
	R4B-R5B	R1A		R1A-R2D	R1A-R4B	R3A-R3C	R2B

Technical Service Bulletin

Product: Freeset DCT1900
Purpose: Communicate Windows PC Tools Compatibility
Date: 6/19/2006

Software Download Tool (SDT)

The following matrix is to serve as a guide to show which revisions of the Software Download Tool (SDT) should be used with each type of Portable Telephone (PT) and its associated software revision when software is to be loaded into the PT.

Software Download Tool (SDT)				
SDT	9p23 MkII	9p23	DT620	DT600
1.0		R1A	R3A-R3C	R2B
2.0		R1A-R1C	R3A-R3C	R2B
2.1		R1A-R1C	R3A-R3C	R2B
2.2		R1A-R4B	R3A-R3C	R2B
3.3	R1A-R2D	R1A-R4B	R3A-R3C	R2B

Features and Phonebook Tool (FPT)

The following matrix is to serve as a guide to show which revisions of the Features and Phonebook Tool (FPT) should be used with each type of Portable Telephone and its associated software revision when a PT is to be loaded with feature sets and/or a custom phone directory.

Feature and Phonebook Tool (FPT)				
FPT	9p23 MkII	9p23	DT620	DT600
1.0		R1A	R3A-R3C	R2B
2.0		R1A-R1C	R3A-R3C	R2B
2.1		R1A-R1C	R3A-R3C	R2B
2.2		R1A-R2B	R3A-R3C	R2B
2.3		R1A-R2D	R3A-R3C	R2B
2.4		R1A-R3B	R3A-R3C	R2B
3.0	R1A-R2D	R1A-R4B	R3A-R3C	R2B

Technical Service Bulletin

Product: Freeset DCT1900
Purpose: Communicate Windows PC Tools Compatibility
Date: 6/19/2006

Remote Programming Tool (RPT)

The following matrix is to serve as a guide to show which revisions of the Remote Programming Tool (RPT) should be used with each type of Portable Telephone and its associated software revision for remotely configuring PT settings and features.

Remote Programming Tool (RPT)										
RPT	9p23 MkII						9p23	DT620	DT600	
1.9.1		Mobility Server	R4B- R4D	R5B	R1B- R1C	R1A- R2D	R4B	N/A	N/A	

Site Survey Tool Configuration Manager

The following matrix is to serve as a guide to show which revisions of the Site Survey Tool Configuration Manager should be used with each type of portable telephone and its associated software version.

Site Survey Tool Configuration Manager				
SST Configuration Manager	9p23 MkII	9p23	DT620	DT600
R1C		R1A-R4B	R3A-R3C	R2B
R1D	R1A-R2D	R1A-R4B	R3A-R3C	R2B