Update Door Station DPC-IP81

Copy firmware to SD card

Download and copy firmware to SD card, the file structure must as below, all firmware files must storage in folder "**SdUpgrade**" in the root directory of SD card

iick Copy Paste	shortcut	Move to ~	Copy to ~	Delete Rename
Clipboard		Organize		
☆ ↑ → USB Drive ()	E;)			
uick access	^	Name		Ľ
Desktop	*	Sd	Jpgrade	2
Downloads	*			
Documents	*			

Firmware files as below:

Clipboard	Clipboard Organize		New	Open
🕆 📙 > USB Drive ((E:) > SdUpgrade 🖌	-		
 Name 	^	Date modified	Туре	Size
947100.b	t	2019/11/25 18:33	Text Document	1 KB
947100.zi	P	2020/3/3 16:38	Compressed (zipp	20,035 KB
947199.tx	t K	2020/5/11 16:49	Text Document	1 KB
947199.zi	P	2020/5/11 16:48	Compressed (zipp	5,788 KB
985099.tx	t	2020/6/5 15:00	Text Document	1 KB
985099.zi	p	2020/6/5 14:58	Compressed (zipp	4,390 KB

Structure as below:

USB Drive (D:)/	
SdUpgarde/	
9471xx.txt	
9471xx.zip	
9850xx.txt	
9850xx.zip	

Note: There is no screen for DPC-IP81, so DPC-IP81 should be upgraded by "Onsite Tool" of IP monitors.

IP monitor and DPC-IP81 should be in the same network.

Copy firmware to SD card and insert into DPC-IP81. Then use IP monitor to update DPC-IP81 remotely. Here we take DPM-IP71TMD as example



÷	Upgrade	
Device	Server	SD card
Call_Nbr	Download code	982100
€ Parameter		
🗘 Upgrade		
More	Check	
۵		

Then configure as below (tap Server to choose "SD card", tap "download code" to input 982100)

Server	Download code	
SD card	982100 (EN Standard)	

Tap "Check" and once again confirm to update firmware for DPC-IP81. It will take around 2 minutes to finish this update.

At last, power on and reset the door station to factory default as below: short-circuit BOTH PORTS' EB+ and EB- for 15 seconds at the same time, then DPC-IP81 will be set to factory default

