

## Door Entry Systems

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### Manual FT(B)30CC

Go to Google play app:

-choose "Application" in the home screen

- It is possible to set 1 App as main app so that it is always pushed to the foreground.

- Click on "settings" and then "network" at the top. There you will see the ip address of the FT(B)30CC.
- browse with a computer to the Ip address and log in with admin/admin
- Choose "device" and then "Third party APK"
- At "third party APK configuration" choose the app you want as main app.
- Intervals without operating: after this time without touching the screen, the main app will be forced to foreground again.
- Enable all options for optimal App control

The screenshot shows a web-based configuration interface for a device. On the left is a dark sidebar menu with the following items: Device (selected), Time, Call Feature, Display Setting, Audio, Multicast, Monitor, Intercom, Relay, Third Party APK (highlighted), and Lift. The main content area is titled 'Third Party APK Configuration'. It contains two sections: 'Device' and 'General'. The 'Device' section has the following settings: App Name (dropdown menu), Intervals Without Operating (Sec) (dropdown menu set to 30), Start Up Enabled (checkbox checked), Turn Back App (checkbox checked), Turn Back App After Awakening (checkbox checked), and APP Keep-Alive (checkbox checked). The 'General' section has: Turn Back App After Calling (checkbox checked) and Show App Icon (checkbox checked). At the bottom of the form are 'Cancel' and 'Submit' buttons.



## Door Entry Systems

### Add cameras

1. Select "device" in the menu.
2. Go to "Monitor".
3. Here you can first choose whether you want to display 4 cameras (multiple window) or 1 camera at a time.
4. Then click on add and add cameras. If the camera is not in a door phone, do not enter device number. If yes, this must be the number of the door phone on the sip server.

Tip: when the FT30CC is part of the Fasttel video kit FT600VK(K), the cameras of the door phones are automatically added.

### Add Monitor



Device Number	<input type="text" value="28"/>	
Device Name	<input type="text" value="Voordeur"/>	
RTSP Address	<input type="text" value="rtsp://192.168.10.215:8554/camera"/>	
Username	<input type="text" value="admin"/>	
Password	<input type="password" value="....."/>	
Display In Call	<input type="text" value="Enabled"/>	

Cancel

Submit

A nice feature is the automatic switching from external camera to camera of the outdoor station. Then program the data below.

Device number is the IP address of the outdoor station. First you fill in the details of the external camera and the second line is the camera of the outdoor station. Note Disabled and Enabled.

When you ring the doorbell, the external camera will be shown. When the call is answered, it will automatically switch to the camera of the outdoor station.



## Door Entry Systems

Door phone ?

[+ Add](#) [Import](#) [Export](#)

<input type="checkbox"/>	Index	Device Number	Device Name	RTSP Address	Username	Display In Call	Edit
<input type="checkbox"/>	1	192.168.20.119	Gate	rtsp://192.168.10.222:554/cam/realmonitor?channel=1&subtype=1	admin	Disabled	<a href="#">Edit</a>
<input type="checkbox"/>	2	192.168.20.119	Doorphone	rtsp://192.168.20.119/live/ch00_0	admin	Enabled	<a href="#">Edit</a>

[Delete](#) [Delete All](#) [Prev](#) 1/1 [Next](#)  [Go](#)

[Cancel](#) [Submit](#)

If you want to see an external camera at all times, use the following:

Door phone ?

[+ Add](#) [Import](#) [Export](#)

<input type="checkbox"/>	Index	Device Number	Device Name	RTSP Address	Username	Display In Call	Edit
<input type="checkbox"/>	1	192.168.20.119	Gate	rtsp://192.168.10.222:554/cam/realmonitor?channel=1&subtype=1	admin	Enabled	<a href="#">Edit</a>

[Delete](#) [Delete All](#) [Prev](#) 1/1 [Next](#)  [Go](#)

### Wi-Fi

The WiFi of the FT(B)30CC can be activated on the monitor itself:

1. Settings → scroll left down for “advanced settings”
2. 123456 and confirm
3. Choose WIFI and turn it on
4. The network list is loaded
5. Choose your network and enter password

The WiFi will remain activated even if you use the RJ45 connection with PoE power only. In combination with the optional FT(B)30CCDESK+FT600WPS you can thus obtain a portable solution by placing the FT(B)30CC anywhere. This only using a normal power socket and WiFi.

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Connect external push button (eg apartment door)



Use the yellow and black (mass) wires from big connector

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