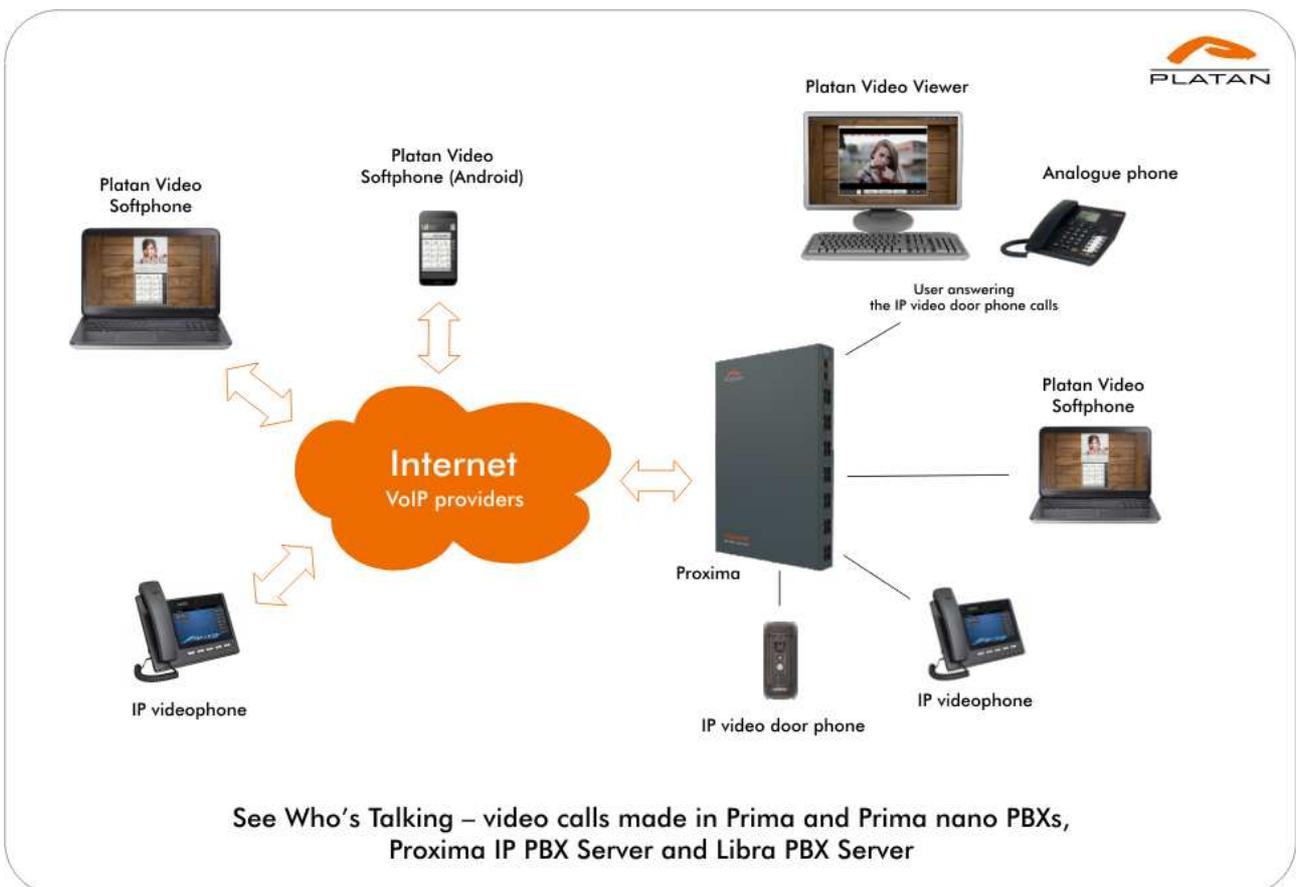




An innovative **See Who's Talking** solution will enrich daily telephone contacts thanks to the video transmission in **Libra** PBX Server, **Proxima plus** IP PBX Server, **Proxima** IP PBX Server and now also in **Prima** and **Prima nano** IP PBXs (NEW!).

Hold conversations via **IP videophones** or the **Platan Video Softphone** app not only with your nearest colleagues, but also with those working remotely. See on the videophone or the computer screen who is standing at the gate thanks to the **IP video door phone**.



In order to make video calls you'll need:

- **Proxima** IP PBX Server, **Proxima plus** IP PBX Server or **Libra** PBX Server with licences for at least 2 VoIP channels and 2 video ports
- **Prima** IP PBX or **Prima nano** with licences for at least 2 VoIP channels, 2 VoIP ports and video transmission on these ports – **NEW**
- free **Platan Video Softphone** app.
- Internet camera and headphones
- **IP videophone** (optional)
- **IP video door phone** (optional) with free **Platan Video Viewer** app. (to answer the Safe 03 IP video door phone calls by any phone connected to the PBX and see the camera view on a computer screen).

In order to ensure good quality of calls, the adequate **bandwidth** should be provided. A single video call requires from 64 kb/s up to even 4 Mb/s in both directions, depending on the codecs and devices used.

Platan Video Softphone

The easiest way to take advantage of the video calling function is the free **Platan Video Softphone** app. Information about the incoming call will be discreetly shown on the screen, in the place specified by you.

Platan Video Softphone app. is a virtual IP phone (a **softphone**) using **video transmission** in bypass media technology. Platan Video Softphone app. can be also used as a simple softphone for audio calls. There're two versions: for PCs and smartphones (Android).



Platan Video Softphone app. on a computer or laptop

In the main window, you have access to the **most useful features** when making calls – switching (FLASH), muting (MUTE) and transferring calls without answering them (TRANSFER). Thanks to big buttons and clear digits, you will easily dial the desired number, even on a touch screen. You are provided with quick access to **voice mail** (new messages are signalled by a icon colour change) and to the **DND** ("Do Not Disturb") function.



*Platan Video Softphone
on smartphone or tablet*

Information about the incoming call will be discreetly shown in a **small window**, anywhere on the screen you wish.



Information about an incoming call

The icon in the side part of the window opens 16- or 32-position **handy console** where you can find information about the occupancy status of selected internal users (only the PC version). Soft keys can also be assigned to frequently dialed numbers or frequently selected functions. The console is always available, regardless of other currently used functions.



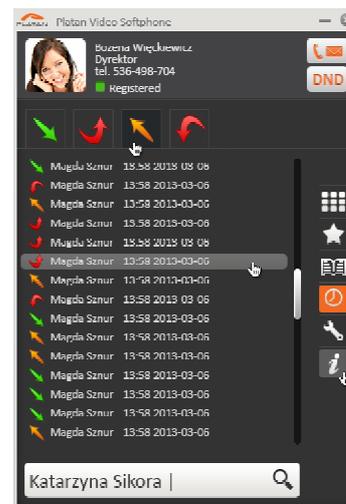
Handy console (expansion module)

You can save and search contacts in the **Phone book** or among the **Favourites** (marked with asterisk). To each Contact you can attach a photo for easier identification of the caller. You can also import contacts from the global phone book, common to all users.



Contact search

An intuitive graphic view of the **call history** will help you browse, sort or search for incoming, outgoing, missed and unsent calls.



Call history

You will see your caller in a **large window** or on a full screen, with a smaller preview of your own image.

You can switch from a video to a traditional **audio conversation** at any time. Your caller can use the same Platan Video Softphone app, an IP videophone or call via an IP video door phone.



Video call window



Audio call window



See Who Wants to Come in – see on a IP videophone or computer screen who is standing in front of the door, gate or wicket-gate, and calling by IP video door phone. The call from the **IP video door phone** you'll answer by any phone connected to the PBX system, and the view from camera – in dedicated free **Platan Video Viewer** app.

In order to see who wants to come in and to open remotely doors and gateways you'll need:

- **Safe 03 IP video door phone;**
- **Proxima** IP PBX Server, **Proxima plus** IP PBX Server or **Libra** PBX Server with licences for at least 2 VoIP channels and 2 video ports;
- **Prima** IP PBX or **Prima nano** with licences for at least 2 VoIP channels, 2 VoIP ports and video transmission on these ports – **NEW**;
- free **Platan Video Viewer** app. to answer the Safe 03 IP video door phone calls by any phone connected to the PBX system and see the view from the camera on a computer screen; when using the **Platan Video Viewer** app, licences for 1 VoIP channel and 1 video port are sufficient) – **NEW**;
- any **phone** connected to the Platan PBX system;
- **IP videophone** (optional);
- Safe application for PC or smartphone (optional) provided with Safe 03 IP video door phone, allowing to control the device within the local network, via computer or mobile phone..

Platan Video Viewer

Platan Video Viewer app. has been designed by Platan as a complement to the software (on PC and mobile phones) offered with **Safe IP video door phones** of Hatpol company. The application is dedicated for office workers and users of **Prima**, **Prima nano** IP PBXs, **Proxima**, **Proxima plus** and **Libra** PBX servers.

Platan Video Viewer app. allows to answer calls from the IP video door phones by any phone connected to the PBX system, while the view from the door phone camera is sent to the computer screen. The buttons on the screen are used to control remotely the electric devices, such as electro-locks in gateways, wicket-gates, lighting etc. No need to use additional internal panels or headsets to talk with the person at the entrance.



Aplikacja Platan Video Viewer na ekranie komputera

In order to open a door, a gateway or a wicket-gate (one door phone controls three relays), you just have to press the button on **Platan Video Viewer** app. or enter an appropriate code on the phone.

Several users can be authorised to answer the calls from the video door phone and to open remotely doors and gateways.

Key features of **Platan Video Viewer**:

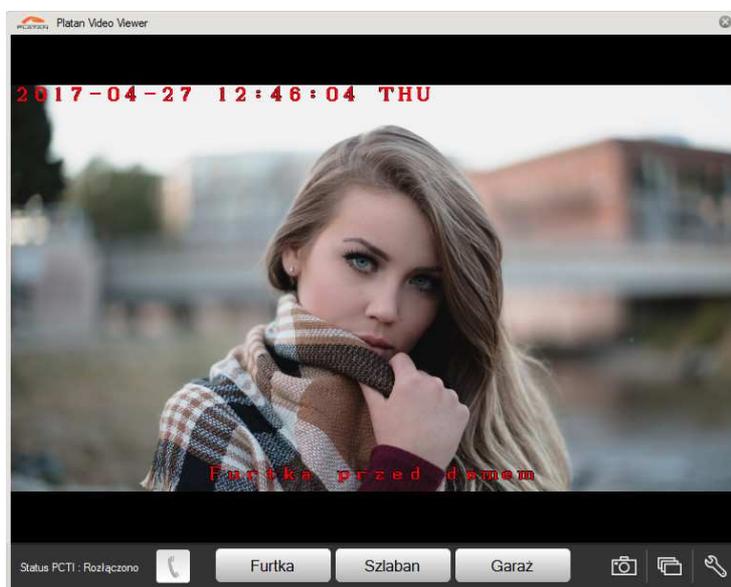
- adjustable **view** from the Safe 03 M(P) IP video door phone camera displayed on a computer screen,
- answering calls from Safe 03 IP video door phone by **any phone** connected to the Platan PBX system,
- **remote door/gate unlocking** (control of up to three door phone relays) on a computer screen or with a code typed on a telephone,
- **custom descriptions** of buttons unlocking the electro-locks (eg. gateway, wicket-gate, main entrance, lamp etc.),
- **saving pictures** made automatically or on demand by the video door phone camera (option),
- call **notifications** in a system tray,
- **free app.**, integrated with Platan PBXs via **PCTI protocol**,
- available in: **English**, Polish, Russian.

See on a computer screen the **view** from the S03 IP video door phone camera.

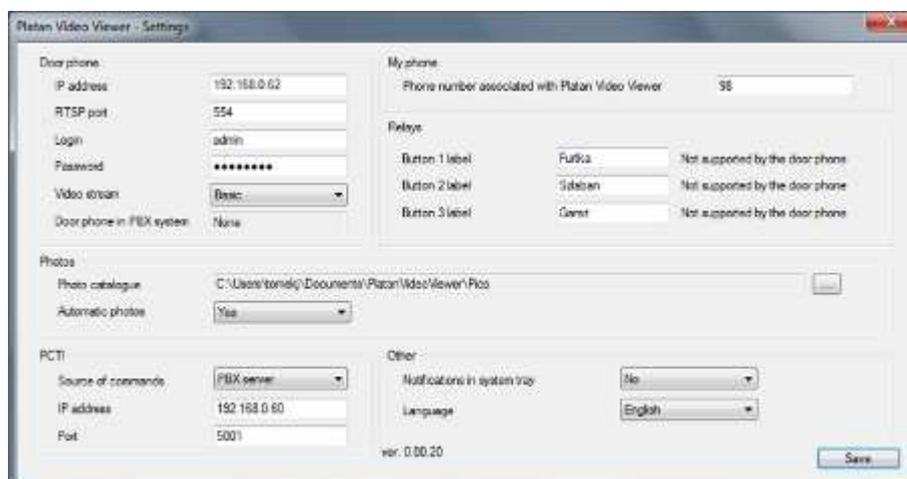
Open a gateway, a wicket-gate or a door by one click on the computer screen. Create your **own names** describing **three relays** that control the S03 IP video door phone.

Talk to the person standing in front of the entrance by **any phone** connected to the Platan PBX.

Save photo(s) of a person standing in front of the entrance.



Platan Video Viewer app.



Platan Video Viewer app. – settings

Optional accessories:

- **IP videophones**

Yealink IP videophones are designed for executives and teleworkers. Enlarged, seven or eight-inch touch screens with 2Mpx cameras offer HD or Full HD video transmission.

Local phone books for up to 1000 entries, BLF (Busy Lamp Field) to see the current status of co-workers and presentation of callers with photos facilitate the everyday work.



Yealink IP video phones are supported by all Platan IP PBX and PBX servers equipped with VoIP extensions (IP EXT) and with licences for video transmission. In Libra, Proxima plus and Proxima servers the phones can be automatically configured thanks to the autoprovisioning feature. Video phones are covered by a 2-year manufacturer's warranty.

Model	Photo	Display	Camera	SIP accounts	Video codecs	LAN
VP-T49G IP video phone		LCD 8" 1280x800, touch screen, video calls: full HD quality 1080p@30fps	integrated 2 Mpx HD, with privacy shutter	16	H.264 High Profile, H.264, H.263	2xLAN Gigabit
T58V IP video phone		LCD 7" 1024x600, touch screen; video calls: HD quality 720p@30fps	YES, adjustable CAM50: 2 Mpx with privacy shutter	16	H.264 High Profile, H.264, VP8	2xLAN Gigabit
T58A IP video phone		LCD 7" 1024x600, touch screen; video calls: HD quality 720p@30fps	NO (CAM50 optional)	16	H.264 High Profile, H.264, VP8	2xLAN Gigabit

Fanvil C600 is a 6-line IP video phone with PoE, 7" multi touch LCD screen and Android 4.2 OS.



Fanvil C600 IP videophone

Key features:

- High quality video calls
- 6 SIP accounts
- 7" TFT 800x480 capacitive multi touch screen
- Call forwarding
- Call transfer
- Call holding
- Call waiting
- BLF (Busy Line Field) information on the screen
- Up to 10-way conversation
- Joining the call
- Hot desk
- Soft DSS keys
- Supports IP video door phones and **Platan Video Softphone**
- Supports PoE
- 2-year manufacturer's warranty.

• IP video door phones

Safe 03M is a vandal resistant external **IP video door phone** made by Hatpol company. It can be a part of an IP video door phone system created with the use of a standard local network, with no additional devices. The Safe software installed on a computer, laptop or smartphone is an easy way to manage the video door phone. No internal panels are required to answer the calling.

Thanks to the **Platan Video Viewer** app, the calls from the video door phone can be answered by a simple stationary phone with no display, while the view from the door phone camera is displayed on a computer screen we're working on.



*Safe 03 IP
video door phone*

Key features:

- **Three relay outputs** (control of gates, light etc.).
- SONY Effio-E DSP (650TVL) highly sensitive image sensor.
- Adapted for night work, built-in new generation IR diode.
- Metal casing, **resistent** to acts of vandalism, theft and weather (IP65).
- Rotatable mounting bracket, adjustable 180° horizontal angle of view.
- Remote, real-time access to the video door phone (free Safe app.).
- Possible integration with external access point for wireless work.
- Control via computer and mobile devices.
- Operating temperature from -40°C to +50°C.
- Wide range of digital dynamics.
- **Integration with a door bell.**
- 2D/3DNR noise reduction.
- Video recordings – after motion detection or continuous.
- **Saving recordings on hard disc or FTP server.**
- Sending to e-mail pictures of people standing in front of the entrance.
- PoE or standard 12V DC.
- Small dimensions (W x H x D): 73 x 166 x 51 mm.
- Possibility to connect several users to one video doorphone.
- One user can handle several video door phones.

And additionally:

- Free **Platan Video Viewer** app, allowing to see on a computer screen the view from the door phone camera while talking on any stationary phone connected to the Platan PBX (PCTI protocol).
- Integration with **Prima** IP PBX, **Prima nano** IP PBX, **Proxima** IP PBX Server, **Proxima plus** IP PBX Server, **Libra** PBX Server and **Platan Video Softphone**, support of IP videophones.