

ENTRANCE PANEL

AA-14FBS

EAN: 5060514914670 (BLACK)

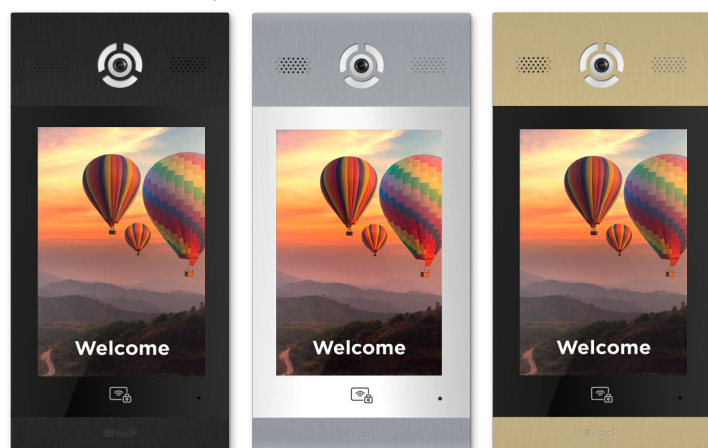
EAN: 5060514914694 (SILVER)

EAN: 5060514914687 (GOLD)

Multi-apartment entrance panels with 10" IPS screen with backlight and heated under plate, with face recognition and support of mobile access **BAS-IP UKEY**.

The panel has a unique feature — face recognition. This identifying technology is integrated into the BAS-IP panels and uses the camera of the outdoor panel and infrared sensors for its operation.

Once the tenants & common visitors are identified, the entrance panel can automatically unlock and voice an important message or useful information about the residential complex.



BLACK

SILVER

GOLD

Main features

- Panel type: Multi-apartment.
- Display: 10" IPS, color with backlight and heated.
- Keyboard: Touch screen.
- Camera: 1/4".
- Resolution: 2 Mp.
- Camera angle: 110° (horizontal).
- Output video: Full HD (1920 × 1080), H.264 Main Profile.
- Night backlight: 6 LEDs.
- Light sensitivity: 0,01 LuX.
- Protection class: IP65.
- IK-Code: IK06.
- Working temperature: -40 — +65 °C.
- Power consumption: 6,5 W, in standby — 3,6 W.
- Power supply: +12 V DC.
- Body: Aluminum.
- Colors: Silver, Gold, Black.
- Dimensions for installation: 172 × 373 × 58 mm.
- Size of the panel: 185 × 400 × 45 mm.
- Installation: Flush, surface with BR-AA14 bracket.



Functionality

- Interface: Multi-language graphical and WEB interface.
- Lock opening:
 - By means of a monitor
 - Face Recognition Identification
 - By QR code
 - By guest link
 - By Pin
 - By access card
 - By license plates
 - The BAS-IP Intercom app
 - The BAS-IP Link app
 - The BAS-IP UKEY app
 - From API
- Access control integration: WIEGAND-26+ output
- Shortcut buttons: Concierge button.
- Number of call melodies: 4 polyphonic melodies, ability to customize melodies for different actions.
- Authentication: Separate password for settings, WEB – interface and RTSP stream.
- Talking mode: Full duplex.
- Additionally:
 - Software Link support
 - SIP P2P
 - Built-in relay
 - Proximity sensor
 - Open API