

# IP BOLD firmware upgrade

What is my current firmware version of IP BOLD doorphone?

Please check it in IP BOLD web interface, default IP address 192.168.1.250, Status page

192.168.1.250/status

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IP BOLD

- Current status
- Network setting
- Basic settings
- Extended settings
- Service
- Video camera

### Status

Display name	Web Guard
<b>Firmware version</b>	3.0.36
Buttons count	1
Keyboard connected	No
Camera connected	Yes
SD card size	
Card free space	
Customization	invalid
MAC address	00:56:34:00:00:45
Actual time	
Running time	0d 0h 0m
Setup via DHCP	No
IP address	192.168.1.250
Network mask	255.255.0.0
Network gateway	
DNS server	
SIP mode	Peer-to-peer
Registration status	
SIP server	
Call active	No
Call duration	0:00
Calls count	0
Calls missed	0

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At the support page of <https://www.alphatechtechnologies.cz/> you can find the latest firmware for your IPv2 type of doorphone (e.g. IP BOLD, IP BELLv2, IP VarioBell or similar)

How do I upload the new firmware? Download the zipped file, unzip it. Never upload a zipped file.

Upload .firmware file this way:

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### Firmware upgrade

Firmware version: 3.0.36  
Choose firmware file:

**upload .firmware file only, not a zipped file**

**to upload new firmware, please click here**

- Current status
- Network setting
- Basic settings
- Extended settings
- Service
  - Restart
  - Configuration
  - Style and language
  - Firmware upgrade**
  - Logfile
  - License
  - User acoustic tones
- Video camera

Wait till the upgrade has finished successfully:

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### Firmware upgrade

Firmware version: 3.0.35  
Choose firmware file:

```
Stopping services... done.
Check firmware file... done.
Check boot... done.
Check rescue... done.
Check program... done.
Store program... 37%
```

**Please wait until the firmware upgrade process has been finished completely.**

- Current status
- Network setting
- Basic settings
- Extended settings
- Service
  - Restart
  - Configuration
  - Style and language
  - Firmware upgrade**
  - Logfile
  - License
  - User acoustic tones
- Video camera

Successful upgrade is shown as follows:

The screenshot displays the web interface for ALPHATECH TECHNOLOGIES s.r.o. The header includes the company name and 'IP BOLD'. A sidebar on the left contains a menu with items like 'Current status', 'Network setting', 'Basic settings', 'Extended settings', 'Service' (with sub-items: Restart, Configuration, Style and language, Firmware upgrade, Logfile, License, User acoustic tones), and 'Video camera'. The main content area is titled 'Firmware upgrade' and shows the current version as 3.0.35. Below this is a 'Choose firmware file:' field. A terminal window displays the following log: 'Stopping services...', 'Check firmware file... done.', 'Check boot... done.', 'Check rescue... done.', 'Check program... done.', 'Store program... done.', and 'Upgrading firmware successful'. The final line is circled in black.


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### Firmware upgrade

**Firmware version:** 3.0.35  
**Choose firmware file:**

```
Stopping services...  
Check firmware file... done.  
Check boot... done.  
Check rescue... done.  
Check program... done.  
Store program... done.  
Upgrading firmware successful
```

Click on Restart button

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**Firmware upgrade**

Firmware version: 3.0.36  
Choose firmware file:

```
Stopping services...  
Check firmware file... done.  
Check boot... done.  
Check rescue... done.  
Check program... done.  
Store program... done.  
  
Upgrading firmware successful
```

**Restart**

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Wait till Restart has been completed



Current status
Network setting
Basic settings
Extended settings
Service
Video camera

## Restart

Waiting for device start up ...

After restart, IP BOLD returns to its Status page, your IP BOLD has been upgraded

192.168.1.250/status

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IP BOLD

### Status

Display name	VoxGuard
<b>Firmware version</b>	3.0.36
Buttons count	1
Keyboard connected	No
Camera connected	Yes
SD card size	
Card free space	
Customization	invalid
MAC address	00:56:34:00:00:45
Actual time	
Running time	0d 0h 0m
Setup via DHCP	No
IP address	192.168.1.250
Network mask	255.255.0.0
Network gateway	
DNS server	
SIP mode	Peer-to-peer
Registration status	
SIP server	
Call active	No
Call duration	0:00
Calls count	0
Calls missed	0

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