

Widget Mail Server

LoxBerry and its plugins can send emails for information and error notifications.



SecurePIN

LoxBerry requests the [SecurePIN](#) to protect your mail credentials.

You have to enter your SecurePIN to authorize yourself.

OK

Why SecurePIN?

If a cyber attacker could find out your LoxBerry web password, the SecurePIN is an additional 2-phase protection to not spy additional credentials.

Mail Settings

Mail Settings

☒ Enable the email feature on your LoxBerry

Default email address:

SMTP server:

Port number: In general 25 or 587 with TLS

☒ Use encrypted link (TLS) Most servers use this nowadays.

☒ Authentication (SMTP Auth) Most servers use this nowadays.

Check the **Enable the mail feature** to use email notifications. Disabling will delete all credentials from LoxBerry.

The **Default email address** is used for both sender and receiver of the email.

Set the **SMTP server** and **Port number** of your mailserver. Nowadays, **encrypted (TLS)** with **Authentication (SMTP Auth)** is standard on most servers. The **SMTP username** and **SMTP password** are used to authenticate against your mailserver. It may be required on your mailserver to allow sending emails.

With the **Send Testmail** button a test mail is sent, and all communication to your mailserver is shown.

Mail Notifications



LoxBerry has a notification feature that allows the system and plugins to send notifications. Enable or disable the **Infos** and **Errors** buttons to disable forwarding this notifications by email.

Further information

[GMAIL und LoxBerry](#)

From:
<https://wiki.loxberry.de/> - **LoxBerry Wiki - BEYOND THE LIMITS**

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Last update: **2022/10/01 19:31**