

What is SMTP?

SMTP is a protocol that provides reliable and effective email transmission. SMTP is a mail service based on FTP file transfer service. It is mainly used to transfer mail information between systems and provide notifications about incoming letters. SMTP is independent of specific transmission subsystems and only requires reliable and orderly data flow channel support. One of the important features of SMTP is its ability to transmit mail across the network, that is, "SMTP mail relay." Using SMTP, mail transmission between the same network processing process can be realized, and mail transmission between a certain processing process and other networks can also be realized through a relay or gateway.

For this camera, after you set SMTP, you can receive alarm pictures at the same time after the camera detects a person, and you can also set the number of pictures received 1-3.

How to set up SMTP service?

You first need to consult the SMTP server address and port of your mailbox.

After you get this information, open Settings>Email Settings>Enter the SMTP server address>Port>Username is your email address>Password is your email password>Send to is the email address you want to receive>Sender is same as Username>Enter the subject you want to receive emails>Click Test>After success, click Apply.

And go to Settings>Action with Alarm>Click E-mail Alarm with Pictures>and select the number of pictures received

You can try to receive the pictures by mail when you walk before the camera. For the setting steps, you can refer to the pictures below.



