

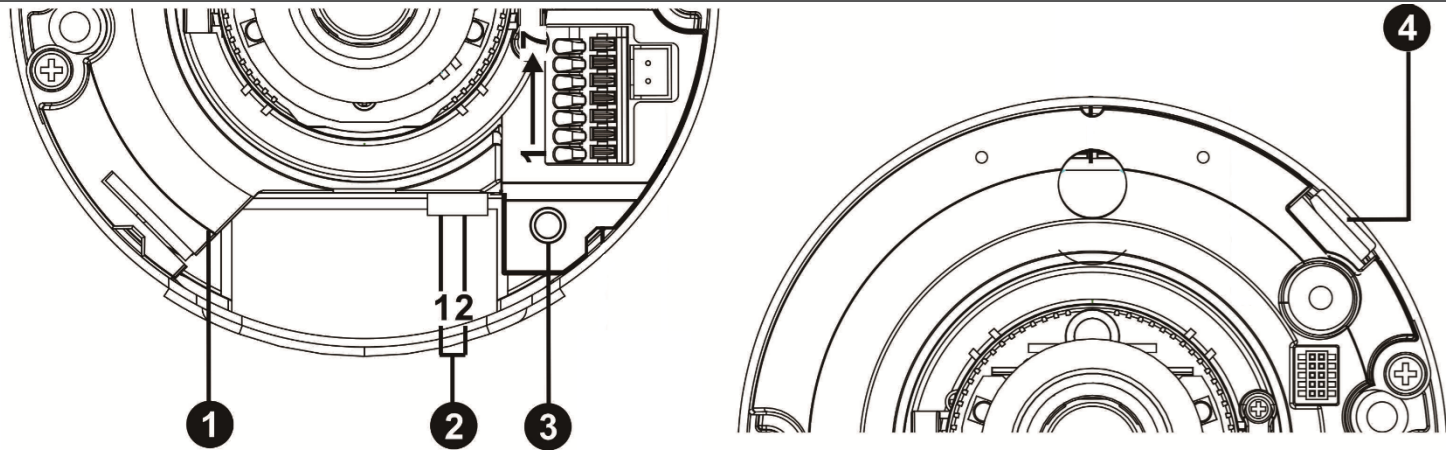
G-Cam/EFD-5260 IR Micro Dome IP Camera Quick Guide

This Quick Start Guide describes how to quickly install and connect the G-Cam/EFD-5260 IR Micro Dome IP Camera. For more information, refer to the IP Camera Installation/User Guide.

Installation Notices

- The camera must be installed by qualified persons. The installation should comply with local regulations.
- Do not replace batteries of the camera. Risk of explosion may occur if the battery is replaced by an incorrect type.
- To use an external power supply, please contact the camera manufacturer to confirm that the power supply uses the same power specifications as the camera. The power supply must comply with the LPS requirements.

Camera’s Connectors (Indoor Only)



No.	Connector	Pin	Definition	Remarks
1	RJ-45	-	Network and PoE connections	
2	Power (DC 12V)	1	DC 12V	Power connection
		2	GND	
3	Default Button	-	Press the button with a proper tool for at least 20 seconds to restore the system.	
4	microSD Card Slot	-	Insert a MicroSD card into the slot to record videos and still images. DO NOT remove the card while the camera is in operation.	

*Please contact the manufacturer for the compatible BNC cable.

Note: It is not recommended to record to the microSD card in 24/7 mode as most microSD cards are not designed for permanent recording.

Camera Cabling

Please follow the instructions below for cable connections.

Power Connection

Use a DC 12V power adaptor and plug it to the camera and the power outlet. Alternatively, users can use an Ethernet cable and connect it to the RJ-45 connector of the camera and a Power Sourcing Equipment (PSE) switch.

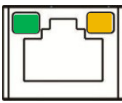
NOTE: If the device is powered via Ethernet, make sure the PSE is connected to the network.

Ethernet Cable Connection

Connect one end of the Ethernet cable to the RJ-45 connector of the camera, and plug the other end of the cable to the network switch or PC.

NOTE: In some cases, Ethernet crossover cable might be needed when connecting the camera directly to the PC.

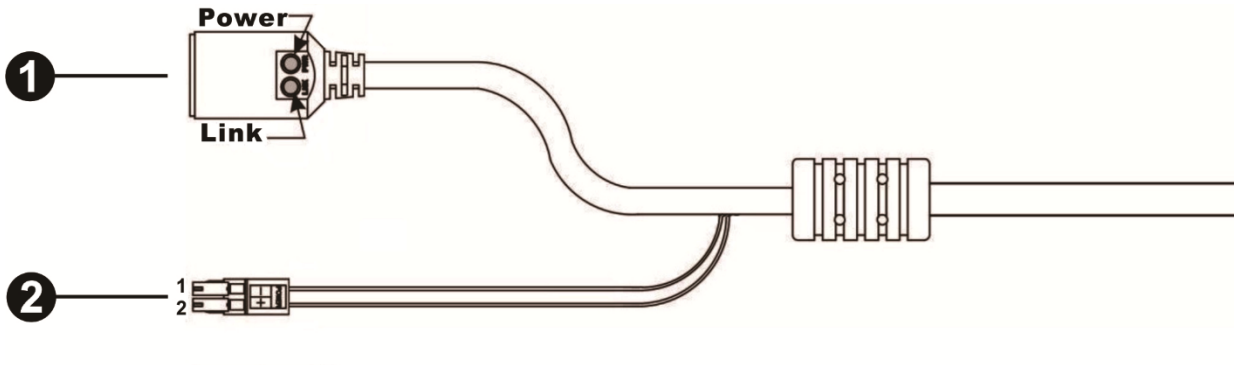
NOTE: Check the status of the link indicator and activity indicator LEDs. If the LEDs are unlit, please check the LAN connection.



Green Link Light indicates good network connection.
Orange Activity Light flashes for network activity indication.

IMPORTANT: We recommend operating IP cameras only in isolated networks or behind suitable firewalls.


Function Cables (Outdoor Only)



No.	Connector	Pin	Definition	Remarks
1	RJ-45	-	Network and PoE connections	
2	Power Jack (DC 12V)	1	DC 12V	Power connection
		2	GND	
-	Default Button	-	Please refer to Default Button in the table under Camera's Connectors (Indoor Only).	
-	microSD Card Slot	-	Please refer to microSD Card Slot in the table under Camera's Connectors (Indoor Only).	

Initial login to the IP camera

The first time you access the IP camera, you will be prompted to change your password. You must perform this step to continue.



NOTE: Passwords must be at least 12 characters long, with an uppercase letter, a lowercase letter, and a numeric character or a special character ~@#%&* _-+=;<>

For more information, refer to the user manual of the IP camera.

Camera Login

The default IP address of the camera is: 192.168.0.250, so to access the camera for the first time, set the IP address of the PC as follows: 192.168.0.XXX; for example:

IP Address: 192.168.0.100

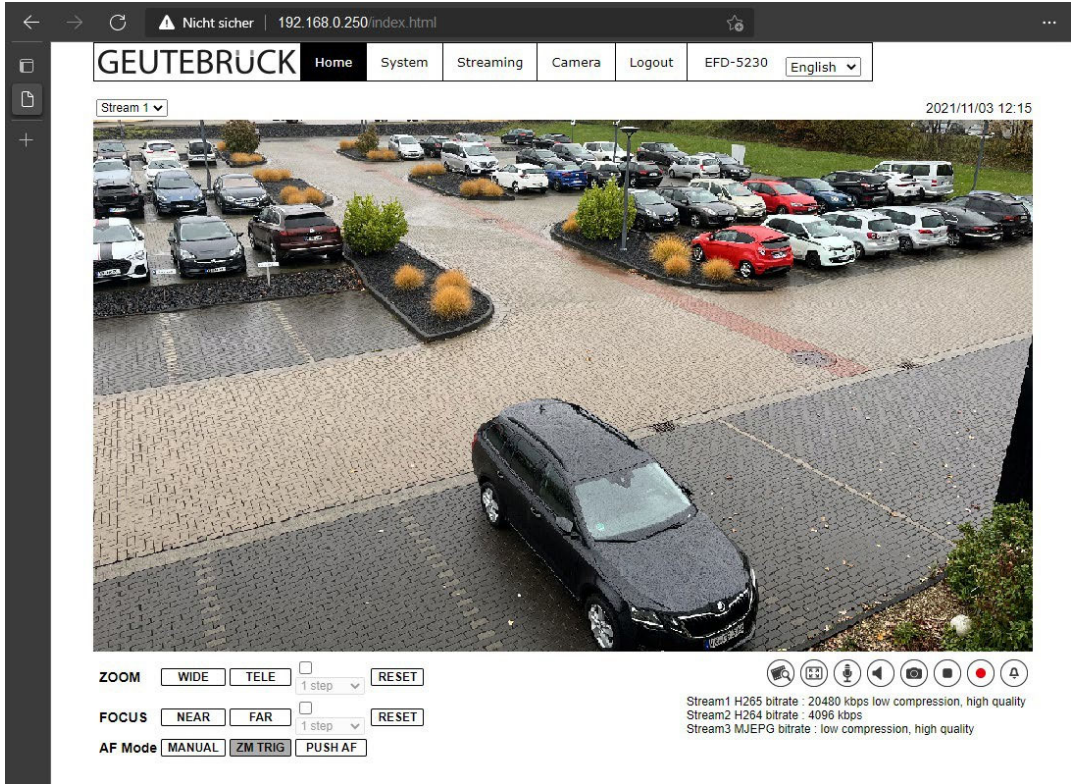
Subnet Mask: 255.255.255.0

Login ID and Passwort

- Enter the corresponding IP address of the camera in the URL field of the web browser and press "Enter".
- Enter the default user name (root) and password (admin) in the pop-up window. Note that the user name is case sensitive.
- Change the user password according to the instructions in the section "Logging in to the IP camera for the first time".


Web browser view

- The figure below shows the home page of the IP camera's web interface. Which functions are actually available depends on the camera model.



Live view in web browser

The live view in the browser window is done in a H.264/H.265 StreamPlayer, if this is not executable on your system, the system tries to display a compatible MJPEG view, which is only possible in reduced quality.



NOTE: Quick start guides for configuring the camera using GEUTEBRÜCK - software (G-Set and GSC-Setup) can be found on our Partner Portal website under Support. support.geutebrueck.com

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G-Cam/EFD-5260

IR Micro Dome IP Camera

Quick Guide

Ver. 1.1