Insert the two brackets for the lens bridge into the seatings of the camera.

Remove the protective covers of the image sensor connectors.

Connect the Sensor Cables.

...are not bent sharply at the plug, but that they are running in an arc.

Remove the center lock screw and the washer so you can adjust the lens units later on.

1. Remove the SD Card

Flash Device; activate recording again in the same dialog after exchanging the card.

When replacing the SD card, make sure that recording has been deactivated in the browser (in the document MicroSD Card Whitelist for MOBOTIX Cameras).

Inserting/Exchanging the SD Card

Remove the protective covers of the lens mounts and screw in the lenses.

Insert the Lenses (Lens Bridges Only)

The remaining installation of the D16 follows the steps under «Installation With Corner and Pole Mount and Outdoor Wall Mount (Accessory)».

While lining up the camera for installation, use all the screws (inner shell, outer shell, lens mount) and tighten them firmly when pockets are reached. The screws are used to lock the lens units in position. The dome can be easily removed.

In the following instruction, For information on reliable SD cards, please see the MOBOTIX website...
Supply to the camera is disconnected before opening the camera. Make sure to properly set up all electrical connections.

- When attaching modules to the MxBus connection, an electrical break (MxBus connector) is required before opening the camera to prevent damage to the MxBus module.

Focusing Aid

- Check the live image from the camera in the browser. Activate the focusing aid in the browser (Hardware Configuration > Lens Config).
- For your reference when using a Canon lens, the dual image is turned about 90° in counter-clockwise direction when focusing.
- To confirm the selection by flashing rapidly three times. You can now remove the permanent camera memory so that the settings will be applied at the next start-up.

Boot Options of the D16

1. Preparing the Camera

- Reboot the camera using the recovery system (see section «Network and Power Connection, Additional Cables» in the D15 Camera Manual).
- If not set in the factory mode, you can activate the boot menu of the camera.

2. Selecting the Boot-Option

- The initial operation starts with connecting the power supply (see section «Network and Power Connection, Additional Cables» in the D15 Camera Manual).
- Enter the boot menu, ready for selecting one of the boot options.

- Make sure to properly set up all electrical connections.

- Reconnect the power supply of the camera.
- Make sure that you have the custom tool with magnet (item 1.8) at hand.
- When installing this product, make sure that you are only using genuine MOBOTIX parts and MOBOTIX connection cables.

3. Starting a Boot-Option

- The initial operation starts with connecting the power supply (see section «Network and Power Connection, Additional Cables» in the D15 Camera Manual).
- Enter the boot menu, ready for selecting one of the boot options.

- Make sure to properly set up all electrical connections.

- Reconnect the power supply of the camera.
- Make sure that you have the custom tool with magnet (item 1.8) at hand.
- When installing this product, make sure that you are only using genuine MOBOTIX parts and MOBOTIX connection cables.

- Make sure to properly set up all electrical connections.