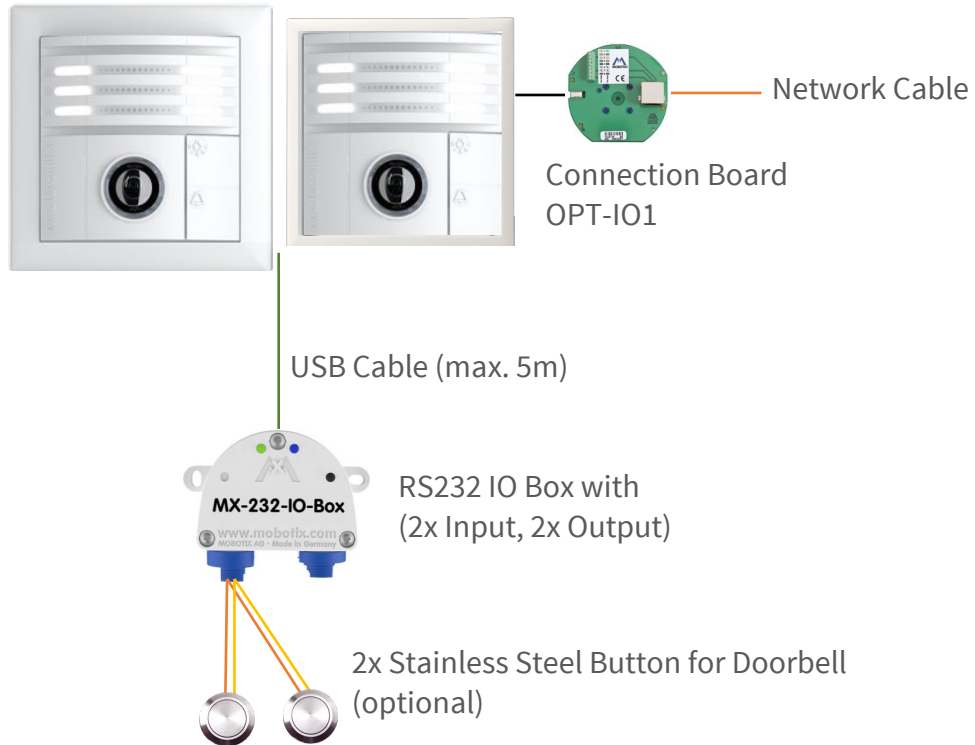


Door Station Solutions with MOBOTIX

T26 and S16 - Status: February 2024

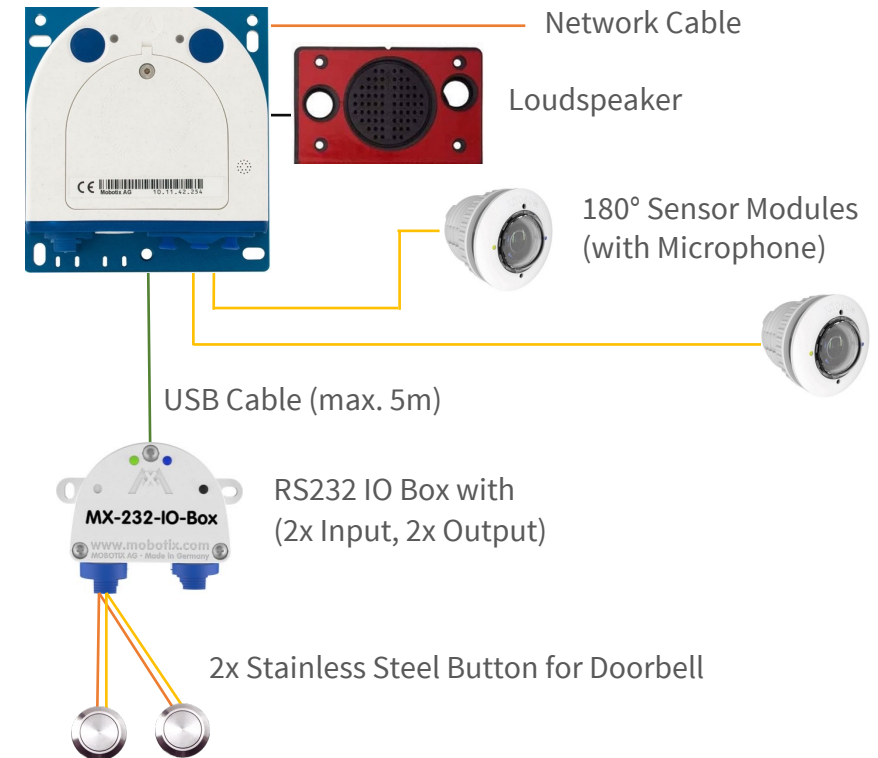


A: T26 with Standard or Flat Frame



Variant A consists of a MOBOTIX T26 door station in a surface-mounted or flush-mounted housing with standard or flat frame. The OPT-IO1 connection board is used for connection to the installation network cable. If external stainless steel buttons are to be used, the RS232-IO-Box and a MOBOTIX USB cable are also required.

B: S16 with max. 2 Sensor Modules



Variant B consists of a concealed MOBOTIX S16 with up to two hemispheric sensor modules. This enables a 360° panoramic all-round view (2x 180°) to be realized. The network cable and an external loudspeaker are connected directly in the camera. The microphone is located in the sensor module. An RS232 IO box and a USB cable are required for the external stainless steel buttons.