



### Main

Using the U.motion Client Touch, it is possible to visualise and control the functions transferred from a U.motion KNX server.

### Complementary

These functions include:

- Control of the lighting, blinds and room temperature control, scenarios
- Visualisation of the energy efficiency
- In conjunction with a KNX Server Plus, communication within a building is possible (intercom, communication with the door station)
- Building monitoring using IP cameras

Operation is interactive on the touch-sensitive TFT display.

Can be flush-mounted and installed in cavity walls. For horizontal and vertical installation.

**Nominal voltage:** DC 9 - 36 V or alternatively via PoE (compatible with Cat5e/Cat6 UTP cable, maximum length 100 m, IEEE standard 802.3af)

**Energy consumption:** max. 7 W

**Connections and interfaces:**

1x LAN connection, Ethernet RJ45, 10/100 Mbit/s

2x USB 2.0

**Display size:** 17.78 cm (7")

**Display type:** TFT, capacitive touchscreen

**Resolution:** WSVGA 800x480

**Light intensity:** 500 cd/m<sup>2</sup>

**Contrast ratio:** 400:1

**Features:** Loudspeaker, microphone

**IP protection rating:** IP 20

**Dimensions:** 136x215x31 mm (LxHxW)

Contents: U.motion Touch 7 design element. RJ45 connection adapter and Cat 6 patch cable 20 cm. U.motion USB stick with additional software and documentation.