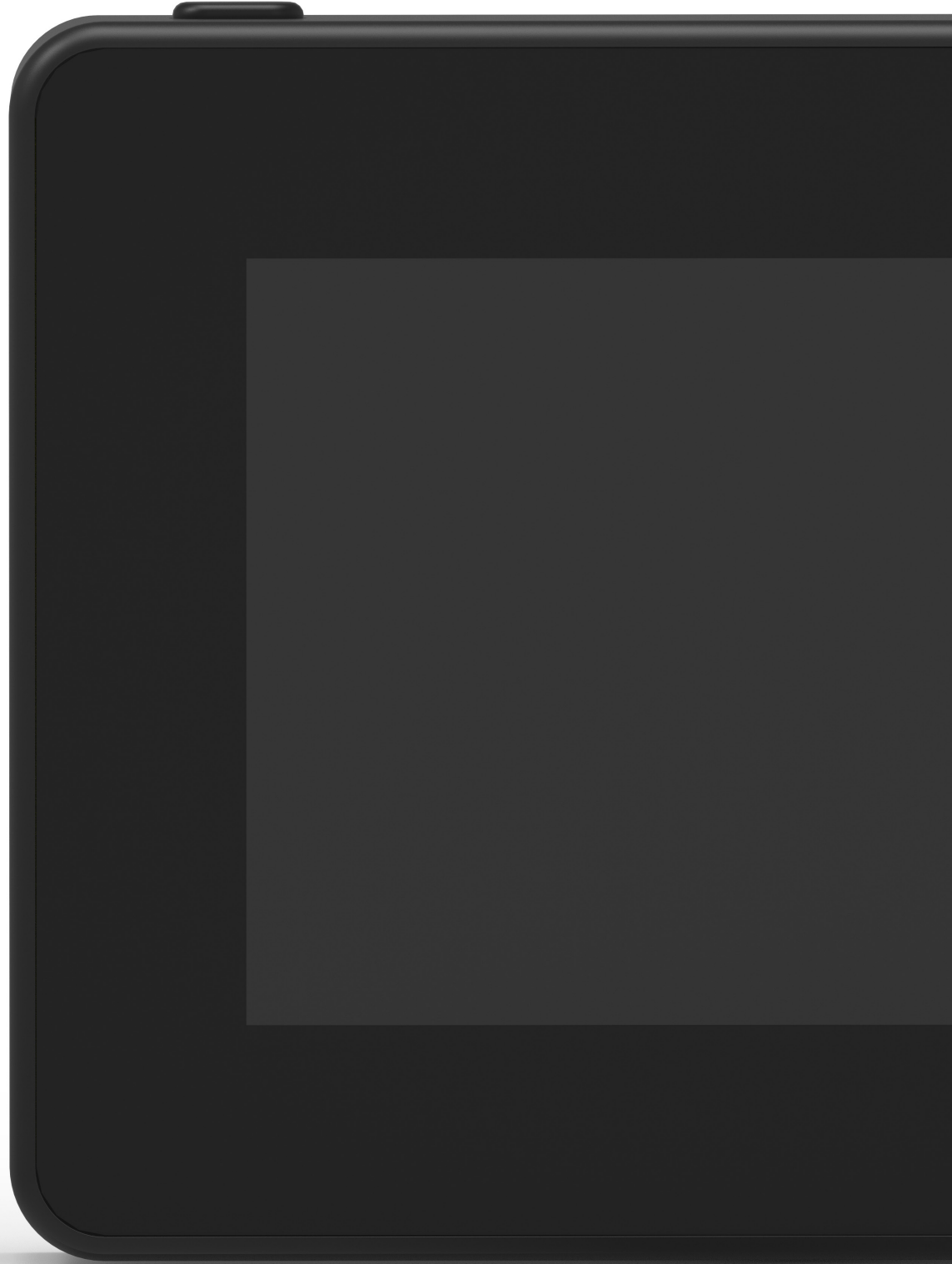


xzense



User- and servicemenu

| MENU | SUBMENU | TYPE | DESCRIPTION | FACTORY SETTINGS |
|-----------------------|-----------------------|--------------------|---|------------------|
| GENERAL | | | | |
| User interface | | | | |
| | Language | | Language selection shown in the menus: Danish, Swedish, Norwegian, German, English, French, Dutch, Polish and Finnish | English |
| | Contrast | | Contrast from 0-100% | 50% |
| | Brightness | | Brightness from 0-100% | 100% |
| | Volume | | Volume from 0-100% | 100% |
| Settings | | | | |
| | Start temperature | | Automatic start when temperature sensor measures: 5-100 °C | 40 °C |
| | Stop temperature | | Automatic stop when temperature sensor measures: 0-95 °C | 35 °C |
| | Boost time | | Time for start (Boost): 1-15 min. | 10 min. |
| | Afterrun (post-purge) | | Time for stop (Afterrun): 1-200 min | 30 min. |
| | Boost speed | | Boost speed fra 40-100% | 100% |
| | Chimney draft | | Chimney draft from 8-60 Pa | 12 Pa |
| | Minimum speed | | Minimum voltage level: 80 -120 V. NOTE: Min. 100 V if the chimney fan is an RS009. | 100 V |
| | External start | | | |
| | Factory settings | | Restores all factory settings: Yes / No | No |
| | Error Log | | Displays recent alarms and date | |
| | Software version | | Displays software version for enabled | |
| | System Management | | Units: control panel, power unit, repeater and pressure sensor | |
| | Temperature sensor | | Systems in the device: Manual/eXotelligence | Manual |
| | Alarm setpoint | | Activation of temperature sensor: On / Off | On |
| | Boost stop setpoint | | High temperature alarm deviation setting: 150-400 ° C | 330 °C |
| | Network | | Stop temperature for boost | 150 °C |
| | Communication | Add device | Add Power Unit | |
| | | Signal | Shows the status of the signal | |
| | | Reset network | Deletes all included devices: Yes / No NOTE: Deletes also the power unit from the network | No |
| | Bluetooth | | | |
| | | Activate bluetooth | Activates Bluetooth function | Off |
| | | Add device | Add smartphone/app to the control panel | Off |
| | | Cloud address | | |

Technical data

| Data | Control panel | Power Unit | Temp. sensor |
|-----------------------------------|-----------------------|-----------------------------------|--|
| Dimensions mm H x L x D | 72 x 86 x 25 | 122 x 120 x 55 | ø6 x 200 |
| Voltage | 5 V (USB) | 230 V ± 10 % / 50 Hz | |
| Protection | IP20 | IP54 | |
| Material | ABS | PC | Stainless steel |
| Ambient temperature | 0 °C til 40 °C | -30 °C til 60 °C | Sensor: -50 °C til 50 °C Cable: -50 °C til 125 °C |
| Frequency for radiocommunications | 868 MHz | 868 MHz / Bluetooth LE 2.4 GHz | |
| Battery type | Li-Po battery | | |
| Battery lifetime | 30 days (preliminary) | | |
| Fuse | | T 2,0 A | |
| Power Output | | 2 A | |
| Standby consumption | | 1 W | |
| Type | | | PT 1000 |

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