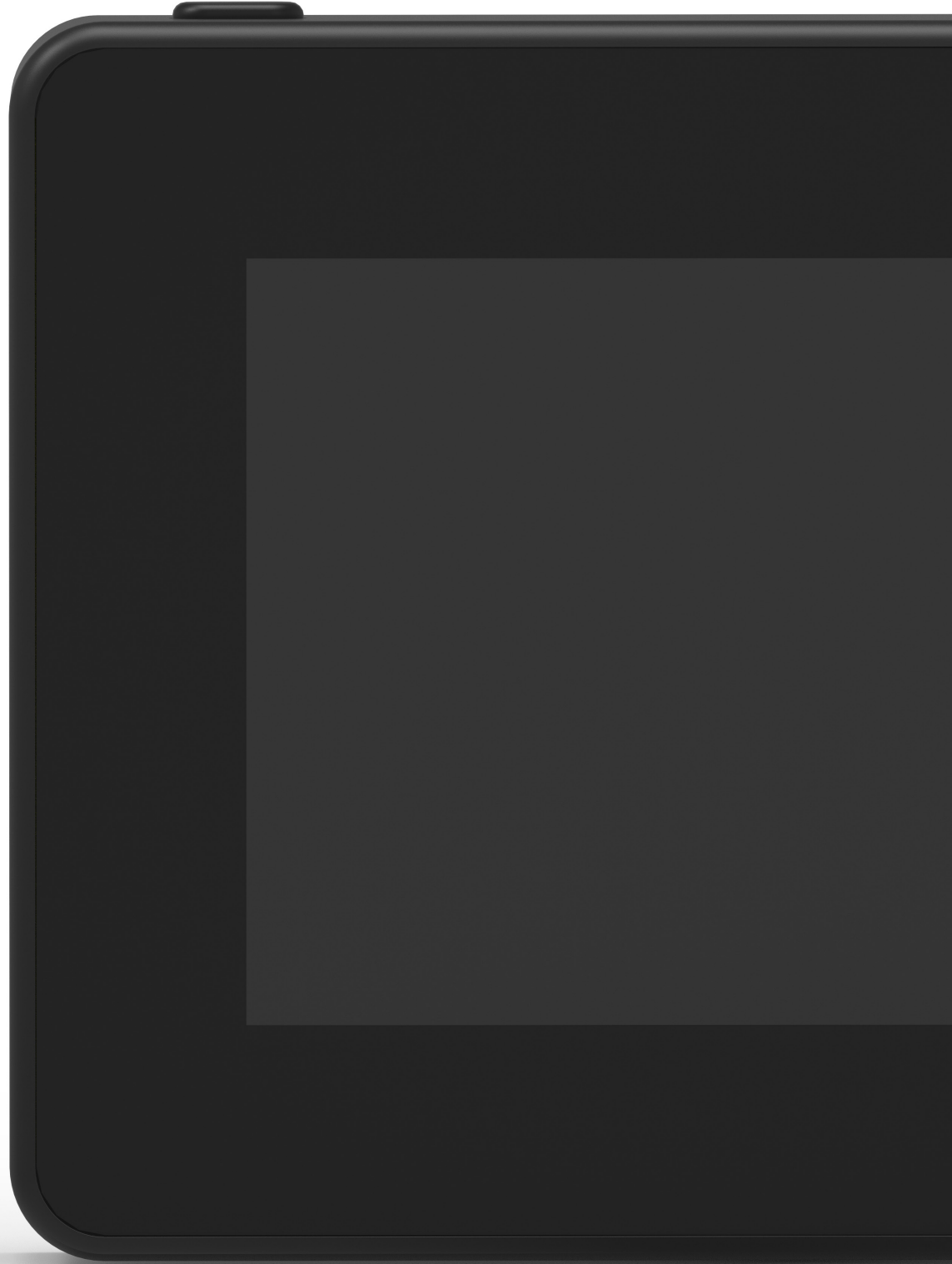


xzense



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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