



	BAPPU-classic	BAPPU-evo	BAPPU-evo
Graphic display	X	✓	✓
Touchscreen	X	✓	✓
USB interface	adapter	✓	✓
Data logger	external (optional)	internal ✓	internal ✓
Long-term recording	optional	optional	optional
Sound level	not classified X	Class 2 - according to DIN EN 61672-1:2003 30...110 dB(A) ✓	Class 2 - according to DIN EN 61672-1:2003 30...135 dB(A) ✓
Sound level C-Peak	X	C-Peak = 120 dB ✓	C-Peak = 137 dB ✓
Sound level Leq (A)	over 1 min	up to 18 hours	up to 18 hours
Illuminance	Not classified (Not suitable for Measuring LED light sources) X	Class C according to DIN 5032-7:1985 (recommended for Measuring LED light sources) ✓	Class C according to DIN 5032-7:1985 (recommended for Measuring LED light sources) ✓
Anemometer	No longer available Turbulence level X	optional Turbulence Level ✓	optional Turbulence Level ✓
CO ₂ sensor	No longer available X	optional ✓	optional ✓
Globe thermometer	No longer available X	optional ✓	optional ✓
Calculation* Climate sum measure ISO 7730	No longer available X	✓	✓
VOC indikator	X	optional ✓	optional ✓
CO sensor	X	optional ✓	optional ✓
Fine dust sensor	X	optional ✓	optional ✓
WLAN and USB interface	X	X	Cloud & app connection Live data, History, and export ✓
BAPPUnow Cloud-Software	X	X	Software for measurement Data management ✓

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