

Hui-Yu Chan
02 Feb 2026



ROOM
2026/2/2 08:41:57

Device

Type of device KH 50	Serial n° OK 16.12.12003	Software version 1.06
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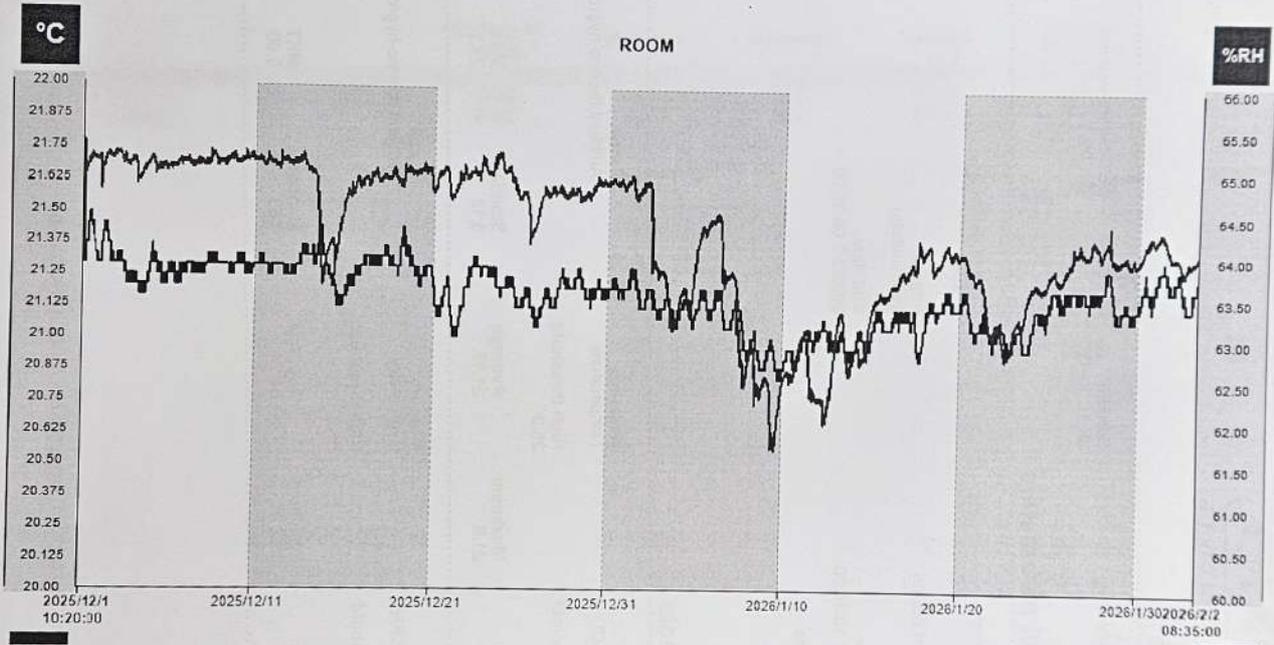
Dataset parameters

Dataset name ROOM	Type of dataset Instant
Number of points 6042	Interval 15 minute(s)
Start date 2025/12/1 10:20:00	End date 2026/2/2 08:35:00
Comments	

Channels

Channel Ch-int1 [°C]	Measure Temperature	Probe Ambient thermo-hygro		
Low threshold 15.0	High threshold 25.0			
Minimum 20.8	Maximum 21.8	Average 21.17	Standard 0.12	MKT 21.17

Channel Ch-int2 [%RH]	Measure Hygrometry	Probe Ambient thermo-hygro		
Low threshold ---	High threshold ---			
Minimum 61.7	Maximum 65.2	Average 64.24	Standard 0.83	MKT 0.00





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	Number of points	Minimum	Maximum	Average	Standard deviation	MKT
KH 50 [OK 16.12.12003]						
Ch-int1 [°C]	6042	20.8	21.8	21.17	0.12	21.17
Ch-int2 [%RH]	6042	61.7	65.2	64.24	0.83	—