

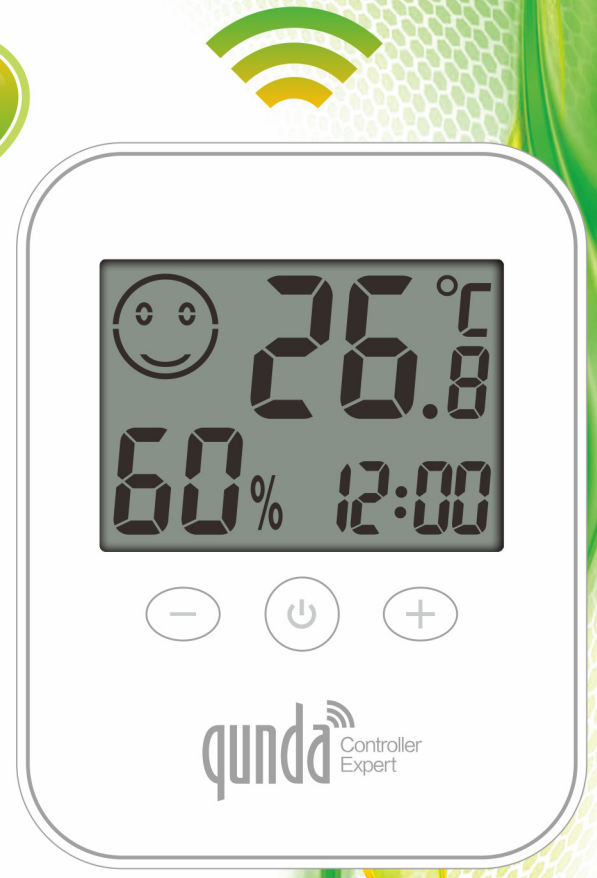
Brand	Model Code
ALPIN	252, 253, 764, 765
AUCMA	288-296, 462, 801, 974
AUX	297-300, 451, 474, 475, 599, 809, 963
BANSHEN	264, 776
BOERKA	383, 434, 436, 437, 895
CARRIER	203-209, 235, 456-458, 482-486, 563-565, 590
CHANGHONG	301-308, 813, 817, 819
CHIGO	379-382, 444-447, 489, 515, 610, 892
CHOFU	184-187, 699
CHUNLAN	345-350, 450, 453, 545, 546, 962
CORONA	155-163, 459, 670
CONROWA	377, 889
CONSUL	463, 975
DAEWOO	203-209, 406, 717, 918
DAIKIN	171-183, 566, 567, 574, 577, 583, 683, 695
DOCTOR	221, 449, 499, 733, 961
DONGBAO	355-361, 867, 870
DONGXINBAO	413, 925
Electrolux	216-220, 569, 729, 732
FEDDERS	498, 499, 500, 528
FRESTECH	277, 489, 495-497, 519, 520, 534, 789
FUJITSU	127-137, 464, 552-554, 641, 976
FUNAI	430, 481, 942, 993
GALANZ	371, 372, 521, 534, 883
GUQIAO	244, 291, 803
GLEE	398, 399, 900
GOLDSTAR	201, 466-469, 713, 980
GREE	309-316, 398, 399, 482, 512, 513
HAIER	266-272, 453-455, 538, 539, 966
HISENSE	332-335, 505-506, 517, 844

Brand	Model Code
HITACHI	118-126, 500, 501, 605, 1012, 1015
HUABAO	336-344, 850
HUAKE	408, 920
HUAMEI	402, 460-465, 972
HUALING	317-325, 452, 831
HUIFENG	370, 882
HUIKANG	368, 441-443, 953
HYUNDAI	202, 433, 480, 714
JDC	373, 440, 952
JIANGNAN	432, 944
JINDA	414, 926
JINSONG	389-391, 446-448, 959
JOHNSON	245, 492, 757
KANGLI	374, 375, 887
KELON	282-287, 416-418, 473, 485-488
KLIMATAIR	225, 226, 452, 738
KOLIN	416-418, 929
KONKA	397, 457-459, 909
LG	197-200, 514, 572, 1026
LIANGYU	233, 451, 963
LITTLE DUCK	015-020, 527
LOREN-SEBO	255, 471, 472, 983
MACQUAY	234-237, 465, 468, 472, 587, 977
MICOM	415, 927
MIDEA	260-265, 526, 772, 776
MITSUBISHI	001-045, 476-479, 522, 523, 568, 582, 1028
NORITZ	431, 943
PANASONIC National	138-154, 483, 490-492, 651, 995
PANDA	378, 890
PHILCO	210, 211, 487, 488, 1000
PROTON	421-423, 934
RAYBO	362-367, 876
ROWA	369, 438, 439, 494, 527, 531, 881
Sabro	435, 506-508, 1018

Brand	Model Code
SAUO DENKI	212-215, 724
SAMPO	424-426, 938
SAMSUNG	188-196, 516, 518, 700, 707
SANYO	046-095, 529, 530, 558, 606
SASUKI	254, 470, 982
SHANGLING	384-388, 444, 445, 956
SHANXING	392, 449, 961
SHARP	096-106, 525, 542, 608, 616
SHENGFENG	376, 480, 992
SHINCO	351-354, 454-456, 866
SHUANGLU	376, 404-407, 480, 992
SHUAIKANG	288, 800
SONGGE	428, 429, 941
SOVA	409, 410, 921
SUMMER	427, 939
SUNDURG	257, 505, 1017
SWAN	434, 477, 516, 524, 946
TADIRAN	246-251, 758, 762
TATUNG	419, 420, 932
TCL	273-281, 476, 493, 570, 786, 793
TECO	256, 473-475, 768, 987
TIANDI	415, 927
TOSHIBA	107-117, 479, 561, 562, 489, 629, 1001
TRANE	227-232, 739, 744
UNI-AIR	222-224, 450, 735, 962
WEILI	393-396, 908
Whirlpool	164-170, 481, 489, 502, 681, 1014
WINIA	481, 550, 993
XILENG	411, 412, 923
XINLE	400, 401, 913
YANGZHIYAIR	403, 915
YINYAN	258, 259, 330-331, 326-331, 478, 838
YORK	107, 238-243, 501-502, 573, 751



- Comfort expression display
- High precision, low power consumption
- Original A/C remote control function
- More durable with 2 batteries

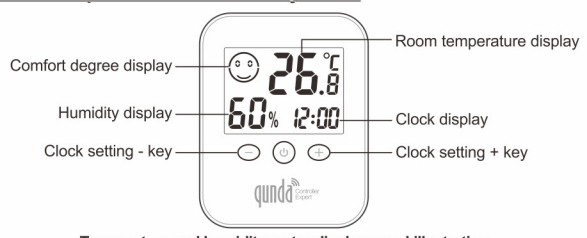


qunda Controller Expert
KT-THR01
Thermometer & Hygrometer & A/C Remote Control



Thank you for choosing QUNDA temperature and humidity meter. It is our greatest wish to bring convenience for your daily life. KT-THR01 is a kind of temperature and humidity meter with the function of A/C remote control. It is not only a temperature and humidity meter, but also a digital clock and an A/C remote which can control 99% air conditioners in the world. It has large LCD display, Various placement ways, Conversion between Fahrenheit and Celsius degree, and special comfort expression display, which can make you feel the great convenience of QUNDA products, and it is surely the best choice for you. Before using this product, please read the user's manual carefully, which will help you use this product more conveniently.

Using Method of Temperature and Humidity Meter



1. Clock setting

- Press “-” key and “+” key simultaneously, Clock 12:00 flashes.
- Press “-” key and “+” key again for adjusting to current time.
- After 10 seconds, the clock stop flashing, and the clock setting is finished.

2. Conversion between Fahrenheit and Celsius degree.

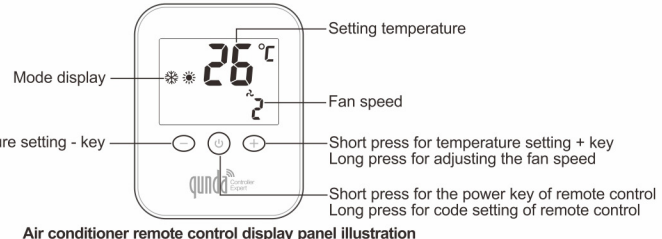
Pressing “-” key and “⏻” key simultaneously can convert the display between Fahrenheit and Celsius degree.

3. Comfort expression description



Using Method of A/C Remote Control

Attention: When using the function of remote control, the LCD screen displays as the following picture. If there is no operation in 5 seconds, it will return to display the interface of temperature and humidity meter.



If you need to use the function of remote control, it needs to be set before using. Please use the following ways to set the code.

1. Brand code setting.

- Find the code from brand code list. If there are many codes for one brand, you have to try the first, if it doesn't work, please try the second until it works. For example: AUX, first you try “297”, if it doesn't work, try “298”.
- Press “⏻” key for 2 seconds, the code 00! on LCD screen flashes. Press “+” key and “-” key until required brand code appears. Then press “⏻” key, the code stops flashing and the code setting is finished.
- Make the remote aim at air conditioner, and press “⏻” key to control the air conditioner. After turning on the air conditioner, try other function keys. If they do not work, try the next group codes until all the function works.

2. Auto-Search code setting

- Make the remote aim at air-conditioner. Press and hold “⏻” key for 5 seconds until the code displayed on the LCD screen increases automatically, then release it.
- Make the remote aim at air conditioner. When the air conditioner receives the corresponding signal and produces buzzer sound, press any key to confirm the setting quickly.
- After turning on the air conditioner, try other function keys. If they do not work, repeat above steps until it is correct.

Function description:

- Turn on/off: Whether in summer or winter, when you need to use the air conditioner, just put the remote aim at your air conditioner and press “⏻” key. The remote can judge whether it is summer or winter according to the current temperature. In summer, it will be adjusted to cooling mode automatically and the temperature will be set at 26°C. In winter, it will be adjusted to heating mode automatically and the temperature will be set at 20°C.
- Temperature setting: Press “+” key and “-” key to adjust the setting temperature. The setting range is 16°C~30°C.
- Wind speed adjustment: Press “+” key for a long time to adjust the wind speed. The setting range is 0-3. 0 means AUTO speed, 1 means low speed, 2 means middle speed. 3 means high speed.
- Swing adjustment: Press “-” key for a long time, it can function as swing key.

Attention:

- If it is not used for a long time, remove the battery to avoid leakage liquid of the battery damaging the machine.
- When the LCD looks dim, please change batteries. (New and old batteries can not be used together) After the batteries are replaced every time, it is not necessary to set code again. (The battery change time can not be over 30 minutes.)

Technical Parameter

Dimension	L98mm×W77mm×D16.5mm	Temperature resolution	0.1°C
Weight	About 62g(no battery)	Humidity resolution	1%RH
Control distance	About 8 meters	Temperature measurement precision	±1°C
Temperature display range	0°C-45°C	Humidity measurement precision	±5%RH
Humidity display range	25%-90%		

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