MyDegrees Manual

Congratulations to your purchase of MyDegrees, a high-quality talking multifunction thermometer. It can measure the outdoor temperature, the indoor temperature, and to be used as a roast, cook and grill thermometer. *The food probe sensor and its connection cable can withstand a maximum temperature up to + 240 degrees. I can also be used to measure the temperature of liquids, for example when boiling food.*

Languages: German, Spanish, English, Italian, French, Dutch, Swedish, Norwegian, Danish, Finnish.

Start with inserting the batteries in the indoor unit ONLY.

Setting your language

A. ***Press and hold the big red button*** (no 1) at the front side.

B. Use a pen, or something similar to press the language setting button once. (no 4)

C. Release the large red button (no 1) and step among the different languages **with the same red button** (No 1) until you reach your preferred language.

D. Lock your selected language by pressing the language button again (No 4). Your language is now set.

After language setting, insert the batteries in the white outdoor unit.

How to connect the indoor unit with the wireless outdoor transmitter:

A. Place the units approximately one metre apart from each other.

B. Press and hold the wireless connection button on the indoor unit (no 3) until you hear a signal. Release the connection button.

C. Now the contact symbol in the front window starts twinkle.

D. When the contact symbol in the front window stops twinkle, the devices are in contact with each other. Please note that it takes 3-5 minutes before the units are paired. Now you can hear the outdoor sensor's current temperature by pressing the big red button (No. 1)

Reporting of indoor temperature / Outdoor temperature

Red Button (no 1) reports outdoor temperature when the indoor unit is in contact to the outdoor transmitter. If not, you just hear a signal report combination. White button (no 2) reports the indoor temperature.

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Outdoor sensor location

The white outdoor sensor shall be placed in the shade, all to obtain as good accuracy as possible. It can be attached with either the enclosed self-adhesive Velcro, or to hang in the hole on a screw. It is important that no other heat source "disturbs" the sensor during colder weather conditions. If so, the correct temperature is not reported. An example could be heat radiation if the sensor is wrongly placed directly on a window. Better to place the sensor just below the window, all to avoid such radiation, and to obtain the correct temperature. NOTE that the outdoor sensor needs at least 1 hour to calibrate itself to the actual outdoor temperature.

Location of the indoor unit.

The indoor unit can lie down, or to be attached to a surface with the supplied self adhesive male/female Velcro, or hang in the hole on a screw. The indoor unit is also equipped with built-in magnets and can be attached to any metal surfaces, such as to your refrigerator or on a white board. **NOTE** that the indoor unit is affected by external heat sources. For example, holding it in your hand for too long, the indoor temperature will be affected for a while.

Oven thermometer / food probe sensor.

A. Connect the cooking food probe sensor into the smaller hole at the side of the indoor unit. (The bigger hole is there only for future development of other accessories to MyDegrees.)

B. Place/push the food probe sensor into the middle of the food object.

C. Put the food into the oven with the probe cable coming out between the oven itself and the oven door.

There is an adjustable alarm function and which tells you when the food is ready. An entire chicken, as an example, should be taken out of the oven when it reaches a temperature of 82 degrees (close to the inner bone). The thermometer has a built-in speech function that reports the current temperature of the food 5 degrees ahead of when it is getting ready and in five steps. (Starts reporting from 77 degrees and up.) When the pre set temperature is reached, (82 degrees) the alarm is sounding and the voice reports that the temperature is reached.

To set the alarm function.

A. Press and hold the red button (no 1) for 4 seconds. The voice will report "set temperature"

B. Increase temperature with the red button. (No. 1). Reduce temperature with the white button (no 2) The temperature can be increased or decreased by stepping those buttons. Pressing and holding the buttons will "speed up" the setting procedure.

C. When the desired temperature is set, wait for 5 seconds. The voice now reports which temperature is set. Wait another 5 seconds until you hear a short signal and which is indicating that the measurement procedure starts.

D. When the food is ready, the alarm sounds for 20 seconds and then turns off automatically. Alternatively, you can turn off the alarm yourself with the red button. (No. 1)

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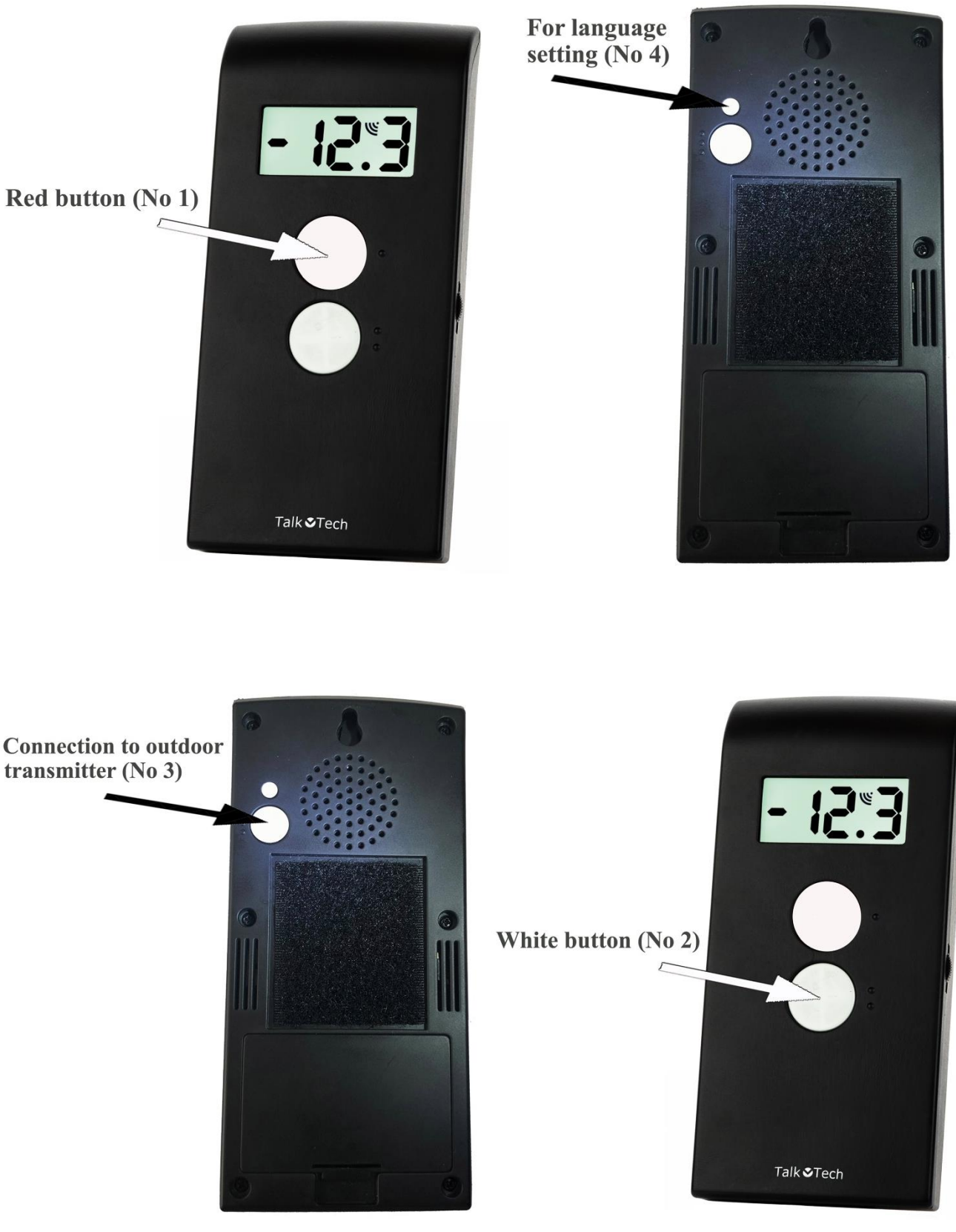

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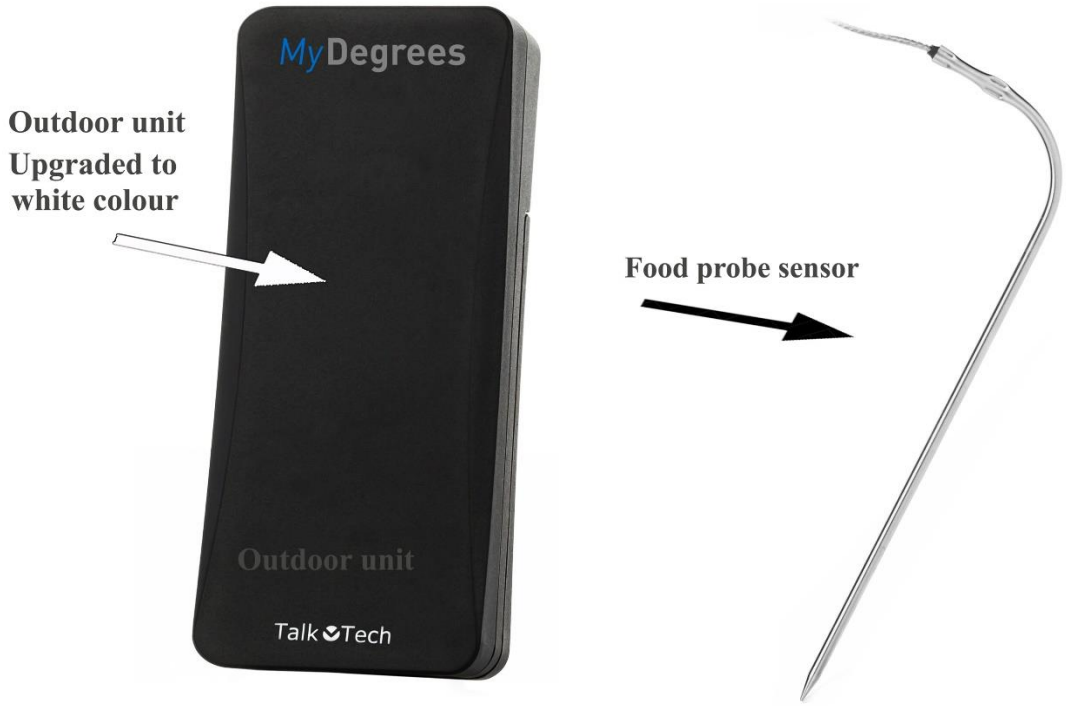
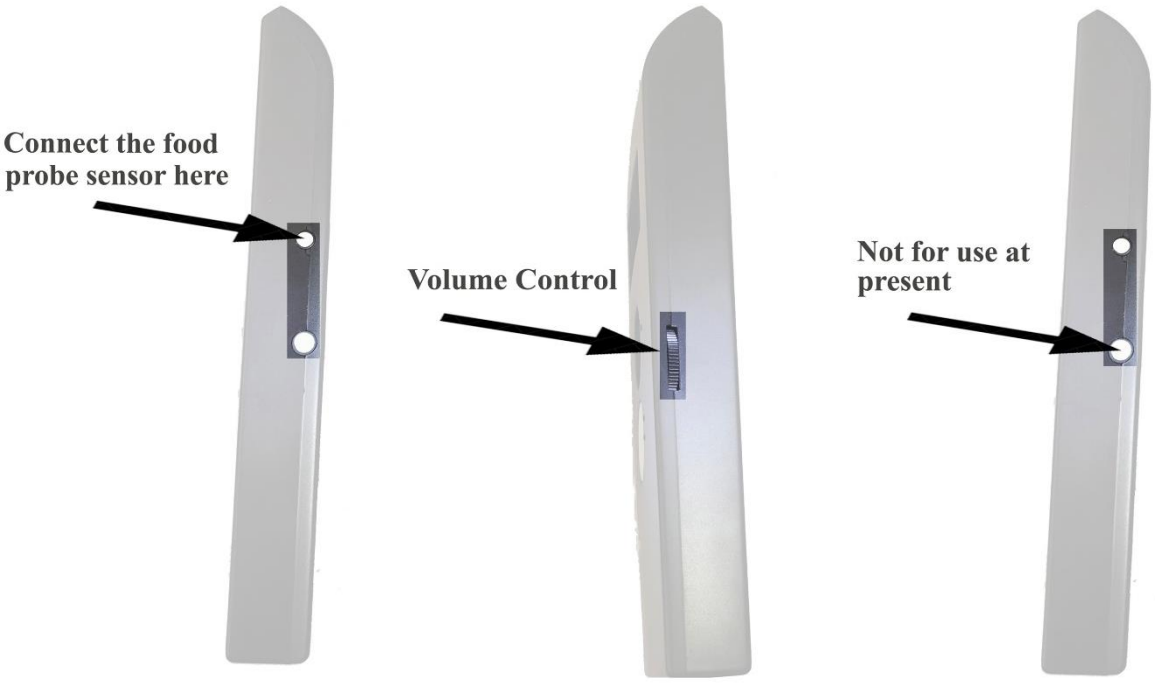

Outdoor unit
Upgraded to
white colour
MyDegrees
Outdoor unit
TalkTech
Food probe sensor


Connect the food
probe sensor here
Volume Control
Not for use at
present