

## Remarks to version for American market

The Hay Moisture Meter has been originally designed for European market so the international Users Manual includes temperature measurement only in Celsius.

American version of the product measures temperature in Fahrenheit in the range 32 – 199 °F, so to avoid confusions the chapter CALIBRATION OF TEMPERATURE SENSOR requires the following update.

## Calibration of temperature sensor in a new probe for HMM

**Attention:** Doesn't concern a new device or a device sent from repair service.

### Procedure:

1. Before starting calibration process it is necessary to prepare:
  - a bucket/bowl etc. filled with water and ice. Ice flowing in the water guarantees that the water will have 32 °F
  - a bucket/bowl etc. filled with warm water
  - a thermometer
2. Attach the new probe to the main unit. Put the probe into the bucket with warm water and leave it inside for about 5 minutes until the probe will

reach temperature similar to the temperature of water. Put the thermometer into the bucket and measure the temperature of water.

3. Press and hold 4 buttons: „MAX“, „MIN“, „T/M“ and „ON/OFF“. Keep holding the buttons for about 1 second. Release all buttons, letters „CAL“ will be displayed.
4. Using „MAX“ and „MIN“ buttons set the number 233 and press „T/M“.
5. Using „MAX“ and „MIN“ buttons choose „HI“ and press „T/M“.

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6. If the temperature displayed on the screen is different from readings of the thermometer, correct it and set proper temperature with „MAX“, „MIN“ buttons and confirm it with „T/M“.
7. Put the probe into the bucket filled with water and ice and leave it inside for about 5 minutes until the probe will reach temperature similar to the temperature of water.
8. Using „MAX“ and „MIN“ buttons choose „LO“ and press „T/M“.
9. If displayed temperature is different from „32“, modify it with MAX and MIN buttons, until you reach „32“. Confirm with T/M.
10. Turn the device off. The temperature sensor in the new probe is now properly calibrated.

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