



# CookPerfect

## Data sheet



### Data sheet Wireless Sensor

- ☑ Sensor dimensions:
  - Ø4,2mm / length 140mm (needle 100mm)
- ☑ Maximum internal temperature 100°C (meat)
  - Probe accuracies: +/-0,5°C
- ☑ Handle housing can resist temperatures up to 300 degrees Celsius
- ☑ Powered by rechargeable solid-state SMD batteries
  - Cannot leak, burn, explode & 100 % Pb-free
  - No special handling required for recycling
- ☑ Standard Bluetooth ISM Frequency band (BLE 5.0 & Beaconsing data each 2ndsecond)
- ☑ All materials are compliant with regulations for used close or in contact with foods as well  
RoHS and REACH requirements
- ☑ Compliant with radio Approvals CE-RED and FCC
- ☑ Water resistant and easy to clean

### Data sheet Docking station

- ☑ Dock dimensions:
  - 140mmx18x52 (LxHxW)
- ☑ Maximum temperature 60°C
- ☑ Power by rechargeable Li-Ion Polymer battery (1000mAh)
- ☑ Support 2 sensors
- ☑ Built-in Bluetooth and Wi-Fi technology
- ☑ Using standard Bluetooth ISM Frequency band (BLE 5.0 & advertising)
- ☑ Using standard Wi-Fi ISM Frequency band (supports only 2.4GHz network)
- ☑ Compliant with radio Approvals CE-RED and FCC

## Contact us

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