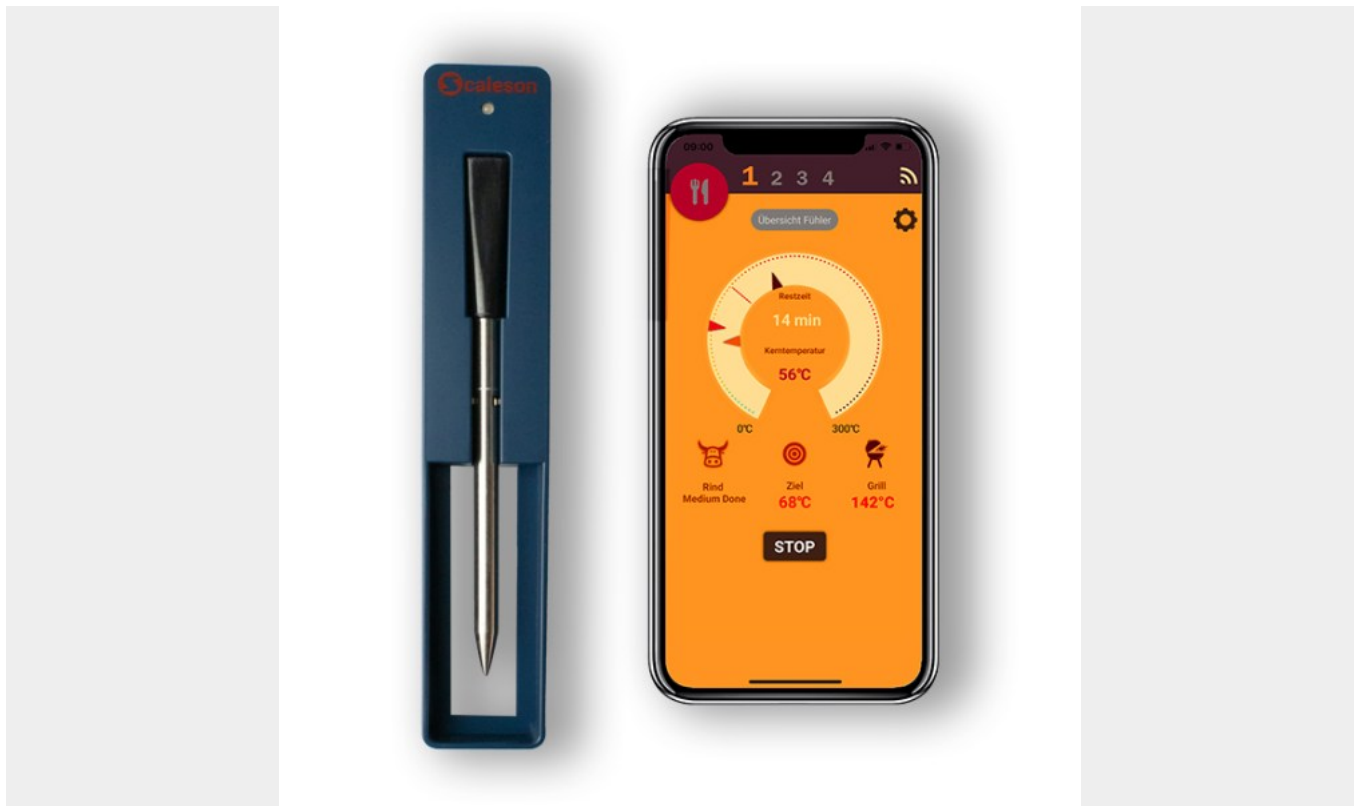


GRILL AND FRY THERMOMETER S410



- Measuring range food temperature: 0 to 85°C
- Measuring range of the oven's internal temperature: 0 to 275°C
- Track the temperature with the "Grill ProbeE" app
- 3 preset grill modes: dishes, temperature or timer

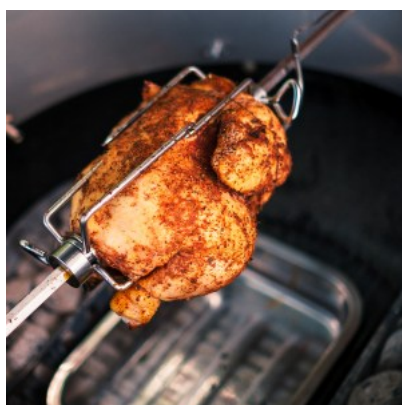


Product Description

Whether roast, steak or fish - always the optimal cooking result. With the Scaleson Grill and Fry Thermometer S410, your dish will always be a delight. Conveniently track the temperature with the "Grill ProbeE" app, which is available in the App Store (for iOS) or Google Play Store (for Android). This way you can enjoy time with family and friends without constantly standing at the grill or oven. As soon as your food has reached the preset temperature, you will be informed by an alarm.

- Compact Grill and Fry Thermometer for optimal cooking results
- German-language app for monitoring the cooking process
- Measuring range food temperature: 0-85°C
- Measuring range internal oven / grill temperature: 0-275°C
- Quick charge function in only 5 minutes (for 4 hours operating time)

A wide range of applications...



...at the barbecue

The Scaleson Grill and Fry Thermometer S410 is ideal for measuring the temperature of your grilled food. Thanks to the wireless transmission of the measured values, annoying cable tangles are a thing of the past. You can also easily monitor the cooking point of your grilled food on a rotisserie. This very traditional grilling method allows passionate barbecue fans to create tasty new dishes.



...during cooking

Even today, delicious roasts are still very popular on feast days or Sundays. Family & friends get-togethers - the time of cosy get-togethers at a full table in good company and with juicy roasts and festive dishes. With the Scaleson Grill and Fry Thermometer S410, you can enjoy this time together to the fullest and monitor the cooking process at any time via the app on your mobile phone. You will be alerted by an alarm when your roast has reached the preset temperature and is ready to serve.



...during frying

To achieve an optimal taste experience, it is not enough to only pay attention to high-quality ingredients. It is just as important to use the right cooking method and to choose the optimal cooking time. The Grill and Fry Thermometer and the corresponding app allow you to monitor the cooking process. You can choose from dishes that are already stored, such as "Beef Medium Done", and are informed by an alarm that the cooking process is complete. Alternatively, you can set a timer yourself or just display the current temperature.

The special feature of our Grill and Fry Thermometer S410...



Free app available

Keep an eye on the cooking process at all times with the free app. This way you can spend time with your guests, family or friends without having to stand in the kitchen or at the grill all the time. As soon as the food has reached the preset temperature, an alarm sounds to inform you.



Dual measurement

The Scaleson Grill and Fry Thermometer S410 has two temperature sensors and thus enables monitoring of the internal temperature of the oven or grill in addition to monitoring the core temperature of the food being cooked. The temperature sensor for the core temperature is made of stainless steel. The sensor for the internal temperature of the oven is encased in PEEK (thermoplastic high-performance plastic).



Quick charge in only 5 minutes

To ensure that the Grill and Fry Thermometer is always ready for use, it can be charged within just 5 minutes thanks to the quick charge function. Simply connect it to the power supply with the USB charging cable provided and then the Grill and Fry Thermometer can be operated for 4 hours.



Magnetic rear

The Scaleson Grill and Fry Thermometer S410 has a magnet on the back of the charging station. This makes it easy and uncomplicated to store the thermometer. This allows the thermometer to be attached directly to the oven or grill.

[Download User Manual](#)

Technical Data

Bestell-Nr.	S410.00.000N
Messbereich Lebensmitteltemperatur	0 bis 85°C
Messbereich Innentemperatur Ofen/Grill	0 bis 275°C
Schutzart	IP67
Ladedauer	ca. 5 min