

The Relation between “Temperature” and “Oesophageal Cancer”


The British Medical Journal study found that drinking black tea at temperatures of 70°C or higher increased the risk. The risk is linked to regularly consuming very hot drinks. There has been a theory that regularly drinking very hot drinks damages the lining of the gullet. Compared with drinking warm or lukewarm tea (65°C or less), drinking hot tea (65-69°C) was associated with twice the risk of oesophageal cancer, and drinking very hot tea (70°C or more) was associated with an eight-fold increased risk. Hot drinks is not an absolute factor causing “Oesophageal Cancer”, but it is the dangerous one.

When is it time to drink hot drinks to prevent getting “ Oesophageal Cancer ” & How to learn the temperature ?

Recommend you the following models for your best choice. They are capable of measuring small objects in near range. It got CE certification by our strict quality assurance system under ISO9001:2001 during the processing. Welcome to visit www.ZyTemp.com and consult with our sales Rep. of Radiant. For more information.

NEWS Sources CTS <http://tw.news.yahoo.com/article/url/d/a/090328/69/1guuu.html> | BBC <http://news.bbc.co.uk/2/hi/health/7965380.stm> | Yahoo

TN105B



Always with the real time Max data

23.9°C

(power off)

MAX 28.6°C

28.6°C

(power on)


Bar Display : the fixed setting range for bar display is 20~220°C and Center=120°C

20.0°C

120.0°C

220.0°C

TN00SKE



Can be customized to show red LED if higher than 65°C

ZyTemp

A new way to measure temperature

1F, No. 3, Industrial E. 9th Rd., Science-Based Industrial Park, Hsin Chu, Taiwan 300

Tel: +886(3) 6111666 or 5644185 | Fax: +886(3) 5644170 | E-mail: Info@ZyTemp.com | <http://www.ZyTemp.com>