

# DISHTEMP® BLUE



Operating Instructions

**INSTRUMENT OPERATION** - Press the '⏻' button to turn the DishTemp on, hold '⏻' button for 3 seconds to turn off. Before each use, reset the MAX TEMP reading by turning the unit off. Position the DishTemp amongst other dishes at the start of a cycle. Make note of the MAX TEMP reading at the end of a cycle before turning off.  
**°C/°F** - To switch from °C to °F, press and hold '⏻' button for 5 seconds when turning the unit on. **Cautions/Tips:** Do not expose DishTemp to temperatures above 93 °C.

**BATTERY REPLACEMENT** - Replace battery with a CR2032 coin cell when low battery '⚡' icon illuminates, carefully repositioning the battery cover afterwards. Turn off when not in use, to maximise battery life.

**FR - FONCTIONNEMENT DE L'APPAREIL** - Appuyer sur le bouton '⏻' pour mettre le DishTemp en service, maintenir le bouton '⏻' appuyé pendant 3 secondes pour l'éteindre. Avant chaque utilisation, réinitialiser la lecture de TEMPÉRATURE MAXIMALE en éteignant l'appareil. Positionner le DishTemp entre les autres assiettes au démarrage du cycle. Noter la lecture de la TEMPÉRATURE MAXIMALE à la fin du cycle avant d'éteindre.

**°C/°F** - Pour passer de °C à °F, appuyer et maintenir le bouton '⏻' pendant 5 secondes au moment de mettre l'appareil à service.

**Avertissements/Conseils:** Ne pas exposer le DishTemp à des températures supérieures à 93 °C.

**REPLACEMENT DE LA PILE** - Remplacer la pile avec une pile bouton CR2032 lorsque le symbole pile faible '⚡' s'allume, ensuite repositionner soigneusement le couvercle du logement de la pile. Éteindre l'appareil s'il n'est pas utilisé afin d'optimiser la durée de vie de la pile.

**DE - GERÄTEBEDIENUNG** - Betätigen Sie die Taste '⏻', um den DishTemp einzuschalten. Halten Sie die Taste '⏻' drei Sekunden lang gedrückt, um das Gerät auszuschalten. Setzen Sie die Anzeige MAX. TEMPERATUR vor jeder Verwendung zurück, indem Sie das Gerät ausschalten. Positionieren Sie den DishTemp vor dem Geschirrspülgang zwischen anderem Geschirr. Notieren Sie sich die Anzeige MAX. TEMPERATUR nach Abschluss des Spülgangs, bevor Sie das Gerät ausschalten.

**°C/°F** - Halten Sie die Taste '⏻' bei Einschalten des Geräts fünf Sekunden lang gedrückt, um von °C auf °F umzuschalten.

**Hinweise/Tipps:** Setzen Sie den DishTemp niemals Temperaturen von über 93 °C aus.

**BATTERIEWECHSEL** - Ersetzen Sie die Batterie mit einer Knopfzelle CR2032, wenn der niedrige Batteriestatus '⚡' aufleuchtet. Bringen Sie anschließend die Batterieabdeckung vorsichtig wieder an. Schalten Sie das Gerät bei Nichtverwendung aus, um die Batterielebensdauer zu maximieren.

**IT - FUNZIONAMENTO STRUMENTO** - Premere il pulsante '⏻' per accendere il DishTemp, tener premuto il pulsante '⏻' per 3 secondi per spegnerlo. Resettare la lettura TEMP MAX (temperatura massima) prima di ogni uso, spegnendo l'unità. Posizionare il DishTemp tra gli altri piatti all'inizio del ciclo. Annotare la lettura della TEMP MAX alla fine del ciclo prima di spegnerlo.

**°C/°F** - Per passare da °C a °F, premere e trattenere il pulsante '⏻' per 5 secondi all'accensione dell'unità.

**Precauzioni/Consigli:** Non esporre il DishTemp a temperature superiori ai 93°C.

**SOSTITUZIONE PILA** - Sostituire la pila con una CR2032 a bottone quando si illumina l'icona '🔋' di batteria scarica, riposizionando poi il coperchio con cautela. Spegnerne quando non in uso onde massimizzare la durata della pila.

**PT - FUNCIONAMENTO DO INSTRUMENTO** - Pressione o botão '🔌' para ligar o DishTemp, segure o botão '🔌' durante 3 segundos para desligar. Antes de cada utilização, redefinir a leitura de TEMPERATURA MÁXIMA desligando a unidade. Posicione o DishTemp entre outros pratos no início de um ciclo. Registe a leitura de TEMPERATURA MÁXIMA no final de um ciclo antes de desligar.

**°C/°F** - Para mudar de °C para °F, pressione e segure o botão '🔌' durante 5 segundos quando liga a unidade.

**Advertências/Sugestões:** Não expor o DishTemp a temperaturas superiores a 93 °C.

**SUBSTITUIÇÃO DA PILHA** - Substituir a pilha com uma pilha tipo moeda CR2032 quando o ícone de bateria fraca '🔋' se iluminar, reposicione cuidadosamente a tampa da pilha a seguir. Desligar quando não estiver em uso, para maximizar a vida útil da pilha.

**ES - FUNCIONAMIENTO DEL INSTRUMENTO** - Pulse el botón '🔌' para encender el DishTemp y mantenga presionado el botón '🔌' durante 3 segundos para apagarlo. Antes de cada uso, apague la unidad para restablecer la lectura del TEMP MAX. Coloque el DishTemp entre otros platos al inicio de un ciclo. Tome nota de la lectura del TEMP MAX al final de un ciclo antes de apagarlo.

**°C/°F** - Para alternar entre °C a °F, mantenga presionado el botón '🔌' durante 5 segundos cuando encienda la unidad.

**Precauciones/Consejos:** No exponga el DishTemp a temperaturas superiores a 93 °C.

**REEMPLAZO DE LA BATERÍA** - Cuando se ilumine el icono '🔋' de batería baja, sustitúyala por una batería plana CR2032 nueva y a continuación vuelva a colocar la tapa de la batería con cuidado. Apague la unidad cuando no esté en uso para maximizar la duración de la batería.

## SPECIFICATION

Range	0 to 90 °C
Resolution	0.1 °C/°F
Accuracy	±0.5 °C
Bluetooth® Module	Bluetooth® LE
Battery	3 volt CR2032
Battery life	40 hours
Display	Custom LCD
Dimensions	14 x Ø127 mm
Weight	120 grams

## BLUETOOTH INSTRUMENT OPERATION -

1. Download HACCP LE from the Apple App Store or Google Play Store
2. Power on DishTemp Blue and it will begin broadcasting a Bluetooth® signal
3. Open HACCP LE and connect to the device via the Devices screen, using the instrument's serial number to select the correct device from the list
4. Once connected, HACCP LE will begin receiving and displaying the measurement data

**GUARANTEE** - This instrument carries a one-year guarantee against defects in either components or workmanship. During this period, products that prove to be defective will, at the discretion of ETI, be either repaired or replaced without charge. This guarantee does not apply to sensors/probes, where a six-month period is offered. The product guarantee does not cover damage caused by fair wear and tear, abnormal storage conditions, incorrect use, accidental misuse, abuse, neglect, misapplication or modification. Full details of liability are available within ETI's Terms & Conditions of Sale at: [etiltd.com/terms](http://etiltd.com/terms). In line with our policy of continuous development, we reserve the right to amend our product specification without prior notice.

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