

## Warm-on Thermostat TS100 WiFi Touch

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### User Manual

Many thanks for your selection of our products and services, and also for your trust and support to us.

### Warm-on Thermostat TS100 WiFi Touch

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### Gebrauchsanleitung

Vielen Dank, dass Sie sich für unsere Produkte und Dienstleistungen entschieden haben, und auch für Ihre Unterstützung und Ihr Vertrauen in uns.

### Warm-on Thermostat TS100 WiFi Touch

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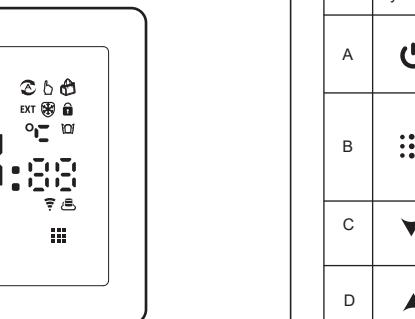
### Manuel d'utilisation

Nous vous remercions sincèrement d'avoir choisi nos produits et services, ainsi que pour la confiance et le soutien que vous nous accordez.

**Features**  
 (A) Including built-in sensor and external sensor  
 (B) 0.5°C accuracy keeps temperature within the level you set.  
 (C) Children lock to prevent misoperation by children  
 (D) Data memory when power is off.  
 (E) Holiday mode makes you enjoy more comfortable temperature in holiday  
 (F) The temperature of external sensor can be checked

**Product Specifications**  
 Power: 90-240VAC 50/60Hz  
 Sensor: NTC(10kΩ)1%  
 Current: 3 A (WW); 16 A (WE)  
 Set temperature range 1~70°C  
 Default set temperature range: 5~35°C  
 Accuracy: ±0.5°C  
 External sensor: options (NTC)  
 Size: 55\*55mm (without frame) 82\*82mm (frame)

#### Display icon



**P** Program **SET** week and time Child lock  
**Antifreeze** **Auto mode** **Manual mode**  
**Temporary manual mode** **EXT** **Lock** **Holiday mode**  
**On heating** **Activate window function**  
**WIFI connection, flashing EZ distribution mode**  
**Cloud icon: flashing AP distribution network mode**  
**Wifi status: Disconnection**  
**Cooling mode, this icon is always displayed when switching to cooling mode and flashes when the cooling load is output**

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#### Operation key

NO	symbols	represent
A		Turn on/off thermostat; Power on state, short press to display time; Long press to turn off
B		Short press to choose manual or auto mode; On holiday mode, short press to manual mode; Power on state, long press to program or set time or set holiday mode; On setting interface, short press to confirm; Power off state, long press to set advance options
C		Decrease key; Long press to unlock/locked; Short press to display setting temperature
D		Increase key; long press to check temperature of external sensor; On auto mode, short press "▲" or "▼" into temporary manual mode

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**Programmable**  
 Turn on thermostat, long press "⋮⋮" to enter setting interface, short press "▲" or "▼" to choose 02, then short press "⋮⋮" to program, short press "⋮⋮" to choose hour, minute and temperature, short press "▲" or "▼" to change the value. After finished, press "○" or wait 10 minutes to exit.

P1	P2	P3	P4	P5	P6
Wake up	Out door	Back home	Out door	Back home	Sleep

6: 00 20°C 8: 00 15°C 11: 30 15°C 13: 30 15°C 17: 00 15°C 22: 00 15°C

**Holiday mode**  
 Turn on thermostat, long press "⋮⋮" to enter setting interface, short press "▲" or "▼" to choose 03, then short press "⋮⋮" to enter, short press "⋮⋮" to choose days and temperature, short press "▲" or "▼" to change the value. After finished, press "○" or wait 10 minutes to exit.

**Advance option**  
 Turn off thermostat, long press "⋮⋮" to enter advance option. Short press "⋮⋮" to choose item, short press "▲" or "▼" to change the value.

NO	Items	Parameter	Default
1	Measure Temperature Calibration	-9~+9°C	-1°C
2	Temperature return difference	0.5~2.5°C	1°C

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**Setting time**  
 Turn on thermostat, long press "⋮⋮" to enter setting interface, short press "▲" or "▼" to choose 01, then short press "⋮⋮" to set time, next press "⋮⋮" to choose hour, minute and week, short press "▲" or "▼" to change the value. After finished, press "○" or wait 10 minutes to exit.

P1	P2	P3	P4	P5	P6
Aufwachen	Außenbereich	Innenbereich	Außenbereich	Innenbereich	Schlafen

6: 00 20°C 8: 00 15°C 11: 30 15°C 13: 30 15°C 17: 00 15°C 22: 00 15°C

**Ferien-Modus**  
 Thermostat einschalten, "⋮⋮" lange gedrückt halten, um das Einstellungsmenü aufzurufen. Kurz "▲" oder "▼" drücken, um „03“ auszuwählen. "⋮⋮" kurz drücken, um die Auswahl zu bestätigen. Danach "⋮⋮" erneut drücken, um den Tag und die Temperatur einzustellen. Kurz "▲" oder "▼" drücken, um den Wert zu ändern. Zum Abschluss entweder "○" drücken oder 10 Minuten warten, um Einstellungen zu verlassen.

**Erweiterte Optionen**  
 Thermostat einschalten, lange "⋮⋮" gedrückt halten, um die erweiterten Optionen aufzurufen. "⋮⋮" kurz drücken, um eine Auswahl zu treffen, und "▲" oder "▼" kurz drücken, um den Wert zu ändern.

No.	Einträge	Parameter	Standard
1	Messung Temperatur Kalibrierung	-9~+9°C	-1°C
2	Temperatur-Rücklaufdifferenz	0.5~2.5°C	1°C

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3	Boden Sensor Steuerung Rücklaufdifferenz	1~9°C	2
4	Sensor wählen	N1: Raumsensor (Hochtemperaturschutz geschlossen) N2: Boden Sensor (Hochtemperaturschutz geschlossen) N3: Raumsensor für Temperaturregelung	N1
5	Kindersicherung	0: Halbsperre; 1: Vollsperre	0
6	Hochtemperaturschutz	1: 20~70°C 2: Weniger als 20 °C, Anzeige [-] bedeutet: Funktion deaktiviert	45
7	Niedrigtemperaturschutz	1: 1°C~10°C 2: mehr als 10°C, Anzeige [-] bedeutet: Funktion geschlossen	5
8	Niedrigste Einstelltemperatur	1~10°C	5
9	Höchste Einstelltemperatur	20~70°C	35
A	Entkalkung	0: geschlossen 1: offen	0
B	Leistung mit Memory-Funktion	0: Leistung mit Memory-Funktion 1: Aus-Zustand nach dem Anschluss an die Stromversorgung 2: Ein-Zustand nach dem Anschluss an die Stromversorgung	0
C	Programmierung	0: 5~2 Tage (5 Werkstage, 2 Wochenende) 1: 6~1 Tage (6 Werkstage, 1 Ruhetag) 2: 7 Tage (frei programmierbar)	0
D	Standby-Anzeige	0: Keine Anzeige (dunkel) 1: Schwach beleuchtet 2: Mittelhell beleuchtet	2

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**Programmation**  
 Allumez le thermostat, appuyez longuement sur "⋮⋮" pour accéder aux options avancées. Appuyez brièvement sur "▲" ou "▼" pour choisir l'élément, appuyez brièvement sur "⋮⋮" pour modifier la valeur.

P1	P2	P3	P4	P5	P6
Réveil	Sortie	Retour Maison	Sortie	Retour Maison	Dormir

6: 00 20°C 8: 00 15°C 11: 30 15°C 13: 30 15°C 17: 00 15°C 22: 00 15°C

**Mode Vacances**  
 Allumez le thermostat, appuyez longuement sur "⋮⋮" pour accéder à l'interface de réglage, appuyez brièvement sur "▲" ou "▼" pour choisir 03, puis appuyez brièvement sur "⋮⋮" pour choisir, appuyez brièvement sur "⋮⋮" pour régler l'heure. Ensuite, appuyez brièvement sur "▲" ou "▼" pour modifier la valeur. Une fois terminé, appuyez sur "○" ou attendez 10 minutes pour quitter.

**Options avancées**  
 Éteignez le thermostat, appuyez longuement sur "⋮⋮" pour accéder aux options avancées. Appuyez brièvement sur "⋮⋮" pour choisir l'élément, appuyez brièvement sur "▲" ou "▼" pour modifier la valeur.

NO	Articles	Paramètres	Défaut
1	Mesure Calibration de la température	-9...+9°C	-1°C
2	Différence de retour de température	0.5 ... 2.5°C	1°C

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3	Différence de retour du capteur externe	1~9°C	2
4	Sélection du capteur	N1: Capteur interne (protection contre les températures élevées désactivée) N2: Capteur externe (protection contre les températures élevées désactivée) N3: Capteur interne pour le contrôle de la température, capteur externe pour la protection contre les températures élevées	N1
5	Sécurité enfant	0: verrouillage partiel; 1: verrouillage total	0
6	Protection haute température	1: 20~70°C 2: Moins de 20°C, affiche [-] , signifie que la fonction est désactivée	45
7	Protection basse température	1: 1°C~10°C 2: Plus de 10°C, affiche [-] , signifie que la fonction est désactivée	5
8	Température minimale réglable	1~10°C	5
9	Température maximale réglable	20~70°C	35
A	Détartrage	0: fermé 1: ouvert	0
B	Alimentation avec fonction mémoire	0: Alimentation avec fonction de mémoire 1: État éteint après connexion à l'alimentation 2: État allumé après connexion à l'alimentation	0
C	Programmation	0: 5~2 jours (5 jours ouvrables, 2 jours de week-end); 1: 6~1 jours (6 jours ouvrables, 1 jour de repos); 2: 7 jours (entièrement programmable)	0
D	Ecran de veille	0: Aucun affichage 1: Luminescence faible en mode veille 2: Luminescence moyenne en mode veille	2

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3	External sensor control return difference	1~9 °C	2
4	Choose sensor	N1: inner sensor/high temperature protection closed N2: external sensor/high temperature protection closed N3: inner sensor for temperature controlling, external sensor for high temperature protection	N1
5	Child lock	0: half lock; 1: full lock	0
6	High temperature protection	1: 20°C~70°C 2: less than 20°C, display [-] , mean closed this function	45
7	Low temperature protection	1: 1°C~10°C 2: more than 10°C, display [-] , mean closed this function	5
8	The lowest setting temperature	1~10°C	5
9	The highest setting temperature	20~70°C	35
A	Descaling function	0: closed 1: open	0
B	Power with memory function	0: Power with memory function 1: Off state after connecting with power 2: On state after connecting with power	0
C	Programmable	0: 5~2 Days regime; 1: 6~1 Days regime; 2: 7 Days regime	

**Wiring and installation instructions**

**WiFi Thermostat Mobile App Programming Guide**

**Preparation required for WiFi Connection:**  
You will need a 4G mobile phone and wireless router. Connect the wireless router to the mobile phone and record the WiFi password.

**Step 1 Download your app**

**Step 2 Register your account**

**Step 3 Connect your WiFi signal (EZ distribution mode)**

**APP advanced setting password is 123456**

**Step 4.1 Use a flat screwdriver to poke the small hole in the middle of the bottom of the screen**  
1-2. Separate the display from the mounting plate  
Step 2. Fix the mounting plate to the wall with screws  
Step 3. Fix the frame to the mounting plate  
Step 4. Install the display and it's done

**Step 4.2**

**Step 5**

**Step 6**

**Step 7**

**Step 8**

**Step 9**

**Step 10**

**Step 11**

**Step 12**

**Step 13** NO30592 V1.0

**Thermostat einbauen**

**WiFi Thermostat Mobile App Programmierführer**

**Vorbereitung für die WiFi-Verbindung:**  
Sie benötigen ein Smartphone mit 4G und einen WLAN-Router. Verbinden Sie das Smartphone mit dem WLAN-Router und notieren Sie sich das WLAN-Passwort.

**Schritt 1: Laden Sie Ihre App herunter**

**Schritt 2: Registrieren Sie Ihr Konto**

**Schritt 3: Schalten Sie das WiFi-Signal ein (EZ-Verteilungsmodus)**

**Schritt 4.1 Verwenden Sie einen flachen Schraubendreher, um das kleine Loch in der Mitte der Unterseite des Displays aufzustechen.**  
Trennen Sie den Display von der Montageplatte.  
Schritt 4.2 Befestigen Sie die Montageplatte mit Schrauben an der Wand.  
Schritt 4.3 Befestigen Sie den Rahmen an der Montageplatte.  
Schritt 4.4 Bringen Sie das Display wieder auf der Montageplatte an.  
Die Installation ist damit abgeschlossen.

**Schritt 5**

**Schritt 6**

**Schritt 7**

**Schritt 8**

**Schritt 9**

**Schritt 10**

**Schritt 11**

**Schritt 12**

**Schritt 13** NO30592 V1.0

**Instructions de câblage et d'installation**

**Guide de programmation de l'application mobile pour thermostat WiFi**

**Préparation nécessaire pour la connexion WiFi:**  
Vous aurez besoin d'un téléphone mobile 4G et d'un routeur sans fil. Connectez le routeur sans fil au téléphone mobile et notez le mot de passe WiFi.

**Étape 1: Téléchargez votre application**

**Étape 2: Enregistrez votre compte**

**Étape 3: Connectez-vous à votre signal WiFi (mode de distribution EZ)**

**Étape 4.1 Utilisez un tournevis plat pour insérer dans le petit trou situé au centre du bas de l'écran. Séparez l'écran de la plaque de fixation.**  
Étape 2. Fixez la plaque de fixation au mur à l'aide de vis.  
Étape 3. Fixez le cadre à la plaque de fixation.  
Étape 4. Installez l'écran, et c'est terminé.

**Étape 5**

**Étape 6**

**Étape 7**

**Étape 8**

**Étape 9**

**Étape 10**

**Étape 11**

**Étape 12**

**Étape 13** NO30592 V1.0

**Additional Functions**

**Holiday Mode:** You can program the thermostat to be on for a set temperature for up to 30 days so that there is background heat in the house while you are away. This can be found under the mode section. You have the option to set the number of days between 1-30 and a temperature up to 27°C.

**Lock Mode:** This option allows you to remotely lock the thermostat so no changes can be made. This can be done by clicking the symbol. To unlock click the symbol again.

**Grouping devices:** You can link multiple thermostats together as a group and control them all simultaneously. This can be done by clicking on the in the top right corner and then clicking the Create Group option. If you have multiple thermostats linked it will allow you to tick each one that you want to be in the group and once you confirm the selection you will be able to name the group.

**Sensor type and temperature limit**

Click the Sensor type option and enter password (normally 123456). Then you will be given 3 options:  
(1) "Single built-in sensor" will only use the internal air sensor (DO NOT USE THIS SETTING)  
(2) "Single external sensor" will only use the floor probe (ideal for bathrooms where thermostat installed outside room).  
(3) "Internal and external sensors" will use both sensors to read the temperature (Most common option).

Once you have chosen the sensor type, check that "Set temp. max" option is set to a suitable temperature for your flooring (typically 45°C). \*A floor probe must always be used with electric underfloor heating to protect the flooring.

**Safety information**

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**Conformity**

The following declarations confirm, that the thermostat reference "Warm-on Thermostat TS100 touch" is compliant with [https://www.bodenheizung-24.de/pub/media/TS100\\_touch\\_DOC.pdf](https://www.bodenheizung-24.de/pub/media/TS100_touch_DOC.pdf).

**European Directive 2014/30/EU (EMC)**

**European Directive 2012/19/EU (legacy device)**

**Disposal**

Disposal regulations acc. to European Directive 2002/96/EU: Defective electrical units never dispose in household waste! In case of malfunctions, those need to be disposed separately. Please require public discharge point from your urban administration or district authority. Only this will guarantee proper recycling and environment protection. Reason for special marking of the equipment.

**Warranty**

The manufacturer guarantees the conformity of the product with the design description, and the compliance with the assembly and operating instructions.

**Warranty period: 2 years from the date of purchase.**

If a defect occurs within the warranty period, which is due to inappropriate manufacture, the customer has the right to subsequent performance. Damage due to improper handling, manipulation by third party, incorrect installation (inobservance of handling instructions) or consecutive damages, are excluded from the warranty.

Please keep your proof of purchase. Warranty services will only be provided upon presentation of this document.

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**WEEE-Reg.-Nr./WEEE Reg. No:** DE14335428

**Disposal**

Dispose the equipment correctly sorted. Cardboard and paper in wastepaper reuse, plastic foils in plastic recycling.

**Releasing of toxic liquids or gases into atmosphere is forbidden!**

No disposal of electrical devices in consumer waste. Use specific collection points. Please require public discharge point from your urban administration or district authority. In case of disposal in dumps or burrows, danger develops by leaking of hazardous substances into groundwater, returning into food chain, and endangering your health.

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**WEEE-Reg.-Nr./WEEE Reg. No:** DE14335428

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**WEEE-Reg.-Nr./WEEE Reg. No:** DE14335428

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**WEEE-Reg.-Nr./WEEE Reg. No:** DE14335428

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**WEEE-Reg.-Nr./WEEE Reg. No:** DE14335428

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**WEEE-Reg.-Nr./WEEE Reg. No:** DE14335428

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**WEEE-Reg.-Nr./WEEE Reg. No:** DE14335428

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**WEEE-Reg.-Nr./WEEE Reg. No:** DE14335428

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