IDZ019-A友创佳说明书　2026.05.20

正面

01

YOUSHARES

PORTABLE MEDICATION COOLER

QUICK START GUIDE

For insulin & temperature-sensitive medication

02

SCAN BEFORE FIRST USE

Watch the setup video before using your cooler

SCAN TO WATCH

Setup Video | Temperature Guide | Warranty & Support

03

QUICK SETUP

1 **PLUG IN**
Use a 5V/2A+ adapter.

2 **PRE-COOL**
Wait 20–30 min before inserting medication.

3 **INSERT MEDICATION**
Place medication inside after the target temperature is reached.

Always follow your medication label or pharmacist's advce.

04

TEMPERATURE GUIDE

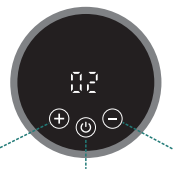
Refrigerated insulin
36–46°F
(2–8°C)

Opened insulin
68–77°F
(20–25°C)

Always follow your medication label or pharmacist's advce.

05

BUTTON GUIDE



\+ Increase temperature

Power / Mode
Long press: ON / OFF
Short press: Switch cooling level (1-3)

\- Decrease temperature

COOLING LEVEL (SHORT PRESS POWER KEY)

LEVEL 1	LEVEL 2	LEVEL 3
Quiet Daily Use	Balanced Cooling	Maximum Cooling

06

COMMON ISSUES

Not cooling?	Use a 5V/2A+ adapter.
Still warm?	Wait 20–30 min before inserting medication.
Fan noise?	Use a lower cooling level.

If the issue persists, contact us.

07

CARE

Keep air vents clear.

Do not immerse in water.

Disconnect power before cleaning.

Use a soft, dry or slightly damp cloth.

08

SUPPORT

Need Help?

Diabetes_Care@outlook.com

REGISTER FOR +1 YEAR PROTECTION

Visit the link in the video or contact us to register

We're here to help you.

背面

DE 01

SCHNELLSTART

1 Anschließen
5V/2A+ verwenden

2 Vorkühlen
20–30 Min warten

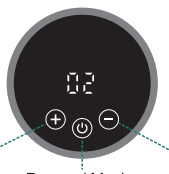
3 Medikament einlegen
Nach dem Vorkühlen

TEMPERATUR

Gekühltes Insulin: 2–8°C
Geöffnetes Insulin: 20–25°C

DE 02

BEDIENUNG & SUPPORT



\+ Temperatur erhöhen

Power / Mode
Lang drücken: EIN/AUS
Kurz drücken: Kühlstufe wechseln (1–3)

\- Temperatur senken

KÜHLSTUFEN

STUFE 1	STUFE 2	STUFE 3
Leise Täglicher Gebrauch	Ausgewogene Kühlung	Maximale Kühlung

Probleme?
Siehe Vorderseite.

SUPPORT
Diabetes_Care@outlook.com
+1 Jahr Schutz registrieren

FR 03

DÉMARRAGE RAPIDE

1 Brancher
Utiliser 5V/2A+

2 Pré-refroidir
Attendre 20–30 min

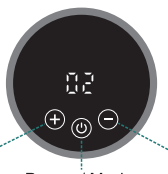
3 Insérer le médicament
Après le refroidissement

TEMPÉRATURE

Insuline réfrigérée: 2–8°C
Insuline ouverte: 20–25°C

FR 04

UTILISATION & SUPPORT



\+ Augmenter la température

Power / Mode
Appui long: ON/OFF
Appui court: Changer le niveau de refroidissement (1–3)

\- Diminuer la température

NIVEAUX DE REFROIDISSEMENT

NIVEAU 1	NIVEAU 2	NIVEAU 3
Silencieux Usage quotidien	Refroidissement équilibré	Refroidissement maximum

Problèmes ?
Voir au recto.

SUPPORT
Diabetes_Care@outlook.com
Enregistrer la protection +1 an

IT 05

AVVIO RAPIDO

1 Collegare
Usare 5V/2A+

2 Pre-raffreddare
Attendere 20–30 min

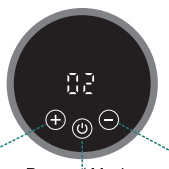
3 Inserire il medicinale
Dopo il raffreddamento

TEMPERATURA

Insulina refrigerata: 2–8°C
Insulina aperta: 20–25°C

IT 06

USO & SUPPORTO



\+ Aumentare la temperatura

Power / Mode
Pressione lunga: ON/OFF
Pressione breve: Cambia livello di raffreddamento (1–3)

\- Diminuire la temperatura

LIVELLI DI RAFFREDDAMENTO

LIVELLO 1	LIVELLO 2	LIVELLO 3
Silenzioso Uso quotidiano	Raffreddamento equilibrato	Raffreddamento massimo

Problemi?
Vedi fronte.

SUPPORTO
Diabetes_Care@outlook.com
Registra protezione +1 anno

ES 07

INICIO RÁPIDO

1 Conectar
Usar 5V/2A+

2 Pre-enfriar
Esperar 20–30 min

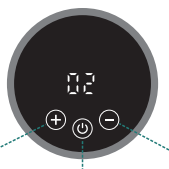
3 Insertar medicamento
Después de enfriar

TEMPERATURA

Insulina refrigerada: 2–8°C
Insulina abiert: 20–25°C

ES 08

USO & SOPORTE



\+ Aumentar la temperatura

Power / Mode
Pulsación larga: ON/OFF
Pulsación corta: Cambiar nivel de enfriamiento (1–3)

\- Disminuir la temperatura

NIVELES DE ENFRIAMIENTO

NIVEL 1	NIVEL 2	NIVEL 3
Silencioso Uso diario	Enfriamiento equilibrado	Enfriamiento máximo

¿Problemas ?
Ver el frente.

SOPORTE
Diabetes_Care@outlook.com
Registrar protección +1 año