



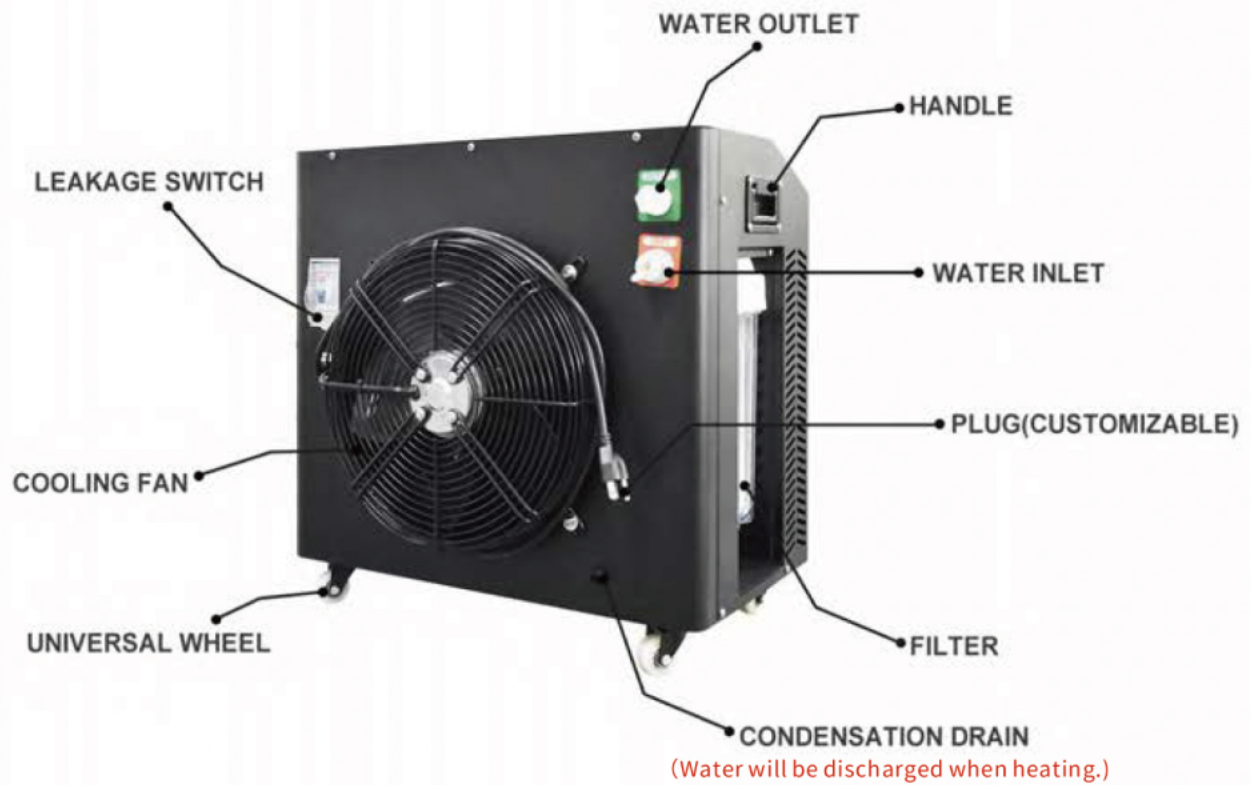
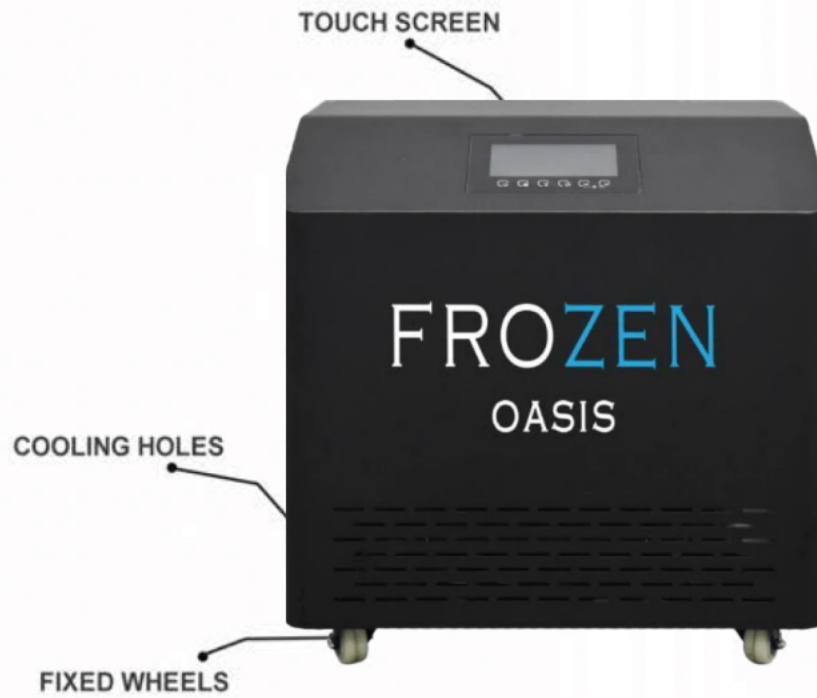
Note: At present, Tuya can only support 2.4G WiFi signal. Therefore, before connecting the phone to the chiller, please confirm that the WiFi used by your phone is in the 2.4G frequency band. If it is in the 5G frequency band, it will not be able to connect to the chiller.

CAUTIONS:

- Do not turn the chiller upside down.
- Do not use without filter element installed
- Make sure there is more 50cm free space around the chiller

Ensure that the water level inside the bath is always above the lowest marked level before activating the chiller. This is crucial to allow the pump to self-prime properly and prevent the introduction of air into the system. The presence of air can interfere with the machine's operation and potentially reduce its lifespan.

Working Temperature: 3 C~40 C



Included Accessories



Plastic wrench



Filter Element



Water Pipe



Quick Conector



Rubber Seal



Warning Label



Warning Label



User Manual



How to install?



Remarks:

Replace the filter element in time when it swells or becomes dirty, so as not to affect the operation of the chiller.

Do not operate the chiller without the filter element!

SPECIFICATIONS:







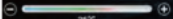
Model No.	SY-06-HC (cooling+heating) SY-06-OC (cooling)		SY-08-HC (cooling+heating) SY-08-OC (cooling)		SY-10-HC (cooling+heating) SY-10-OC (cooling)		SY-20-HC (cooling+heating) SY-20-OC (cooling)	
	AC100-127V 60Hz	AC220-240V 50/60Hz	AC100-127V 60Hz	AC220-240V 50/60Hz	AC100-127V 60Hz	AC220-240V 50/60Hz	AC100-127V 60Hz	AC220-240V 50/60Hz
Power Supply	640W	610W	725W	710W	1170W	1150W	1690W	1950W
Input Power	505W	480W	630W	605W	945W	900W	1450W	1760W
Compressor Power	1520W	1450W	1790W	1770W	3050W	2900W	3790W	5750W
Heating Function	Optional							
Cooling Function	Yes							
Refrigerant	R410A							
Water Temp.	3-42°C / 42-3°C							
Disinfection	Built-in ozone disinfection device							
Circulation Pump	Built-in Self-priming System							
Water Filter	Installed External							
WiFi Remote Control	APP in Android & IOS system							
Transport Wheels	Yes							
Carry Handle	Yes							
Quick Connectors	Yes							
AC Plug	US, UK, EU, AU, SA, TH, CH							
Net Weight	30kgs		35kgs		40kgs		45kgs	
Dimension	L43*W33*H48cm		L47*W35*H53cm		L54*W40*H55cm			
Certification	CE, SAA							
Water Volume & Cooling Time (23°C to 5°C) For reference only	50L≤1.5H	50L≤1.9H	50L≤0.8H	50L≤1.2H	200L≤2.8H	200L≤3.1H	200L≤2.5H	200L≤2.0H
	100L≤3.1H	100L≤3.5H	100L≤1.7H	100L≤2.1H	500L≤6.5H	500L≥6.9H	500L≥4.6H	500L≥4.1H
	200L≥5.2H	200L≥5.6H	200L≥3.9H	200L≥4.2H				
	Above data based on testing in closed insulated barrel, 30°C room temperature							
Main Features	Excellent design with low noise				Overloading protection			
	Built-in self-priming circulating Pump				With Anti-freeze System			
	Water and electricity separating system.				Overheating Protection			
	Leakage Protection System for Electricity				Max. Cooling Capacity in Specified Spaces			
	Built-in OZONE disinfection device, and external water filter				Suitable For Indoor and Outdoor Cooling and Heating			
	WiFi Connection Remote Control by IOS & Android System				Excellent value, priced to be as affordable as possible			
	Easy to install including hoses with quick connectors				Manufactured with the high quality materials and components that can work under 24h*7			
	Automatic on/off and Constant Temperature System							

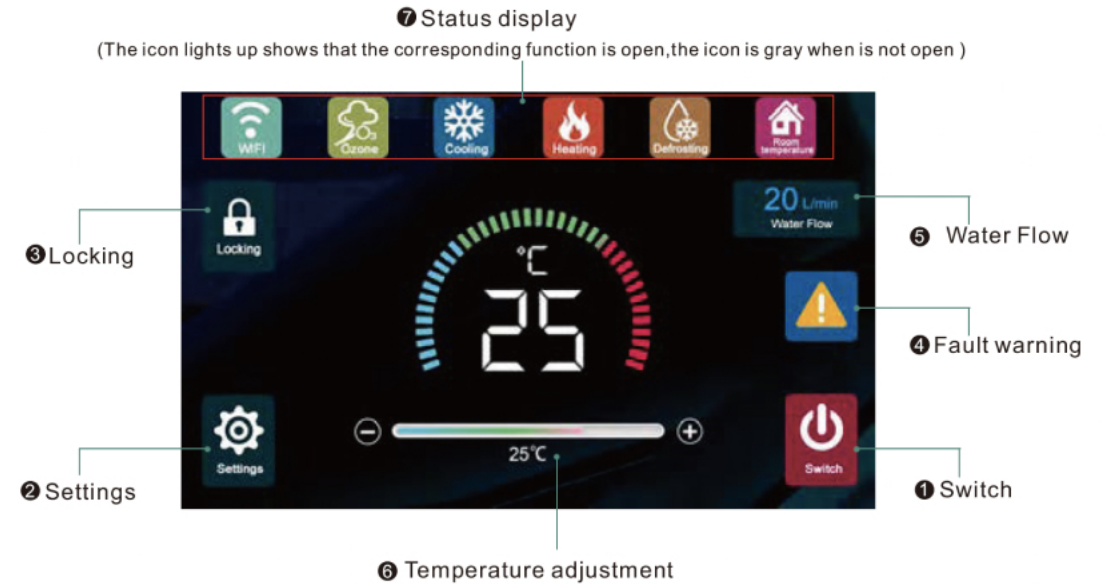
Touch Screen Control

USER MANUAL:












Touch screen introduction

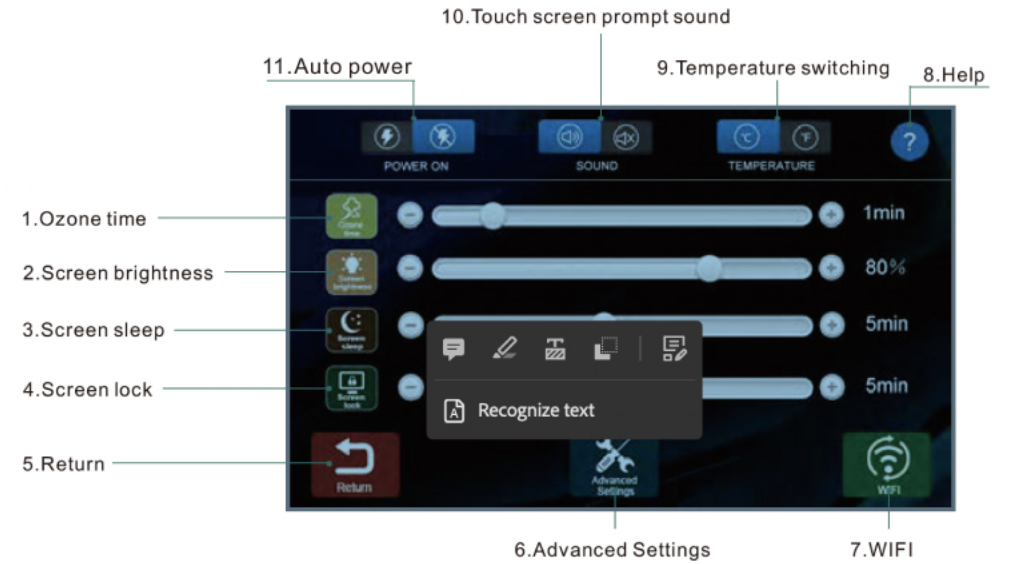
1. Turn on/off 
2. Click  Settings button to enter the second screen
3. Press  3-5 seconds to lock/unlock
4. When the machine fails, the fault icon blinks 
5. The water flow rate is displayed when the machine is operating normally
6. Temperature adjustment 
7. Status display





Touch screen introduction

1. Adjust the ozone time min 0 minutes, max 1 minute 
2. Adjust the screen brightness to a minimum of 10% and a maximum of 100% 
3. Adjust the screen sleep time to 0 minutes and the max to 5 minutes 
4. Adjust the min screen lock time to 0 minutes and the max to 5 minutes
5. Click return button to enter the first interface 
6. Advanced Settings 
7. Press for several second to turn on/off 
8. Click the help Icon to scan the QR code for technical support
9. Temperature switching(°C/°F) 
10. Adjust the touch screen prompt sound, which can be muted 
11. Auto power on 



ICE BATH CHILLER

Smart App Control



WIFI Disposition

1. Turn on the chiller.
2. Click the settings key.
3. Press WIFI key for 3-5 seconds until the WIFI blinks.
4. Open the Tuya APP on your phone.
5. Select add device.
6. Turn on your phone's WIFI connection and enter password.
7. Succeeded in adding a link, Enter the APP control screen.



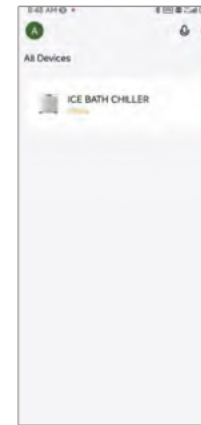
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4



5



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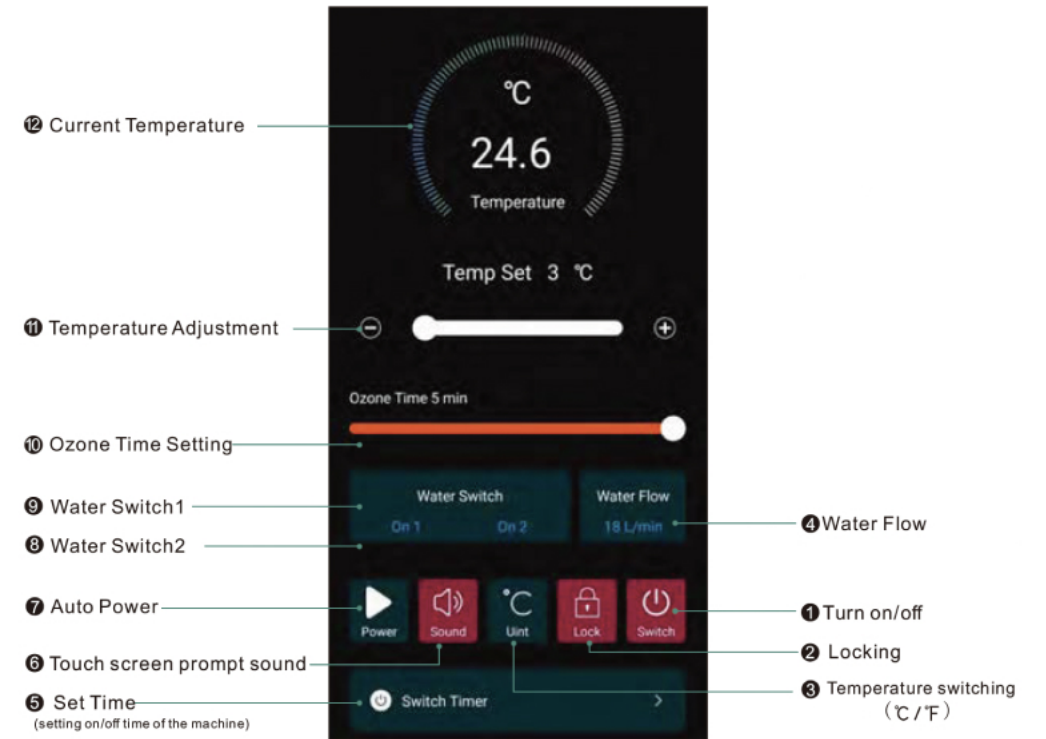
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Wi-Fi Control Mobile Application



App interface introduction

1. Turn on/off (Turn on/off the chiller)
2. Locking (Machine screen lock/unlock)
3. Temperature switching (Units switch °C / °F)
4. Water Flow
5. Set Time
6. Touch screen prompt sound (ON/OFF)
7. Auto Power
8. Water Switch1
9. Water Switch2
10. Ozone time setting (Ozone time can be adjusted from 0-5 minutes)
11. Temperature adjustment (The temperature can be adjusted from 3-42 Celsius)
12. Current Temperature





Precautions:

1. Avoid obstructing the room's fan outlet, as it can diminish the effectiveness of heating and cooling while also wasting energy.
2. Keep equipment cleanliness a priority. Regularly inspect and maintain both the equipment and its filtering devices.
3. Never touch the fan while the equipment is running to prevent potential finger injuries.
4. Be vigilant about matching the product's rated voltage with your home's power supply voltage.
5. Exercise caution during equipment operation – refrain from touching switches or any electrical components with your hands.

If you have any questions, comments or concerns please contact us.
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