

Inverter'**Air Source**' Hot Water Geyser

User Manual (english)



Elios App

Salient Features

Prime Functions:

- Wi-Fi Based Wireless Connectivity
- Water Temperature Control
- Real-Time Status
- Energy Monitoring & Insights
- Overheat[Geyser] Protection
- Diagnostics & Malfunction Alerts

Geyser Control:

- Power On/Off
- Set and Adjust Temperature
- View live ambient and water temperatures

Secure Local Connection:

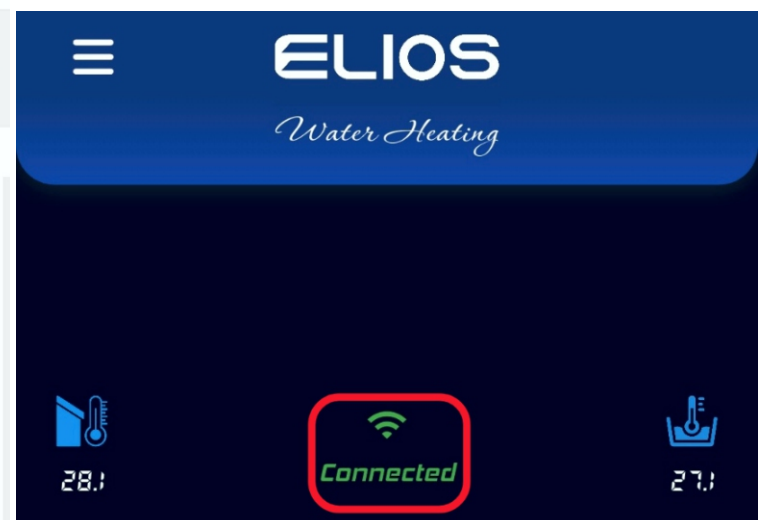
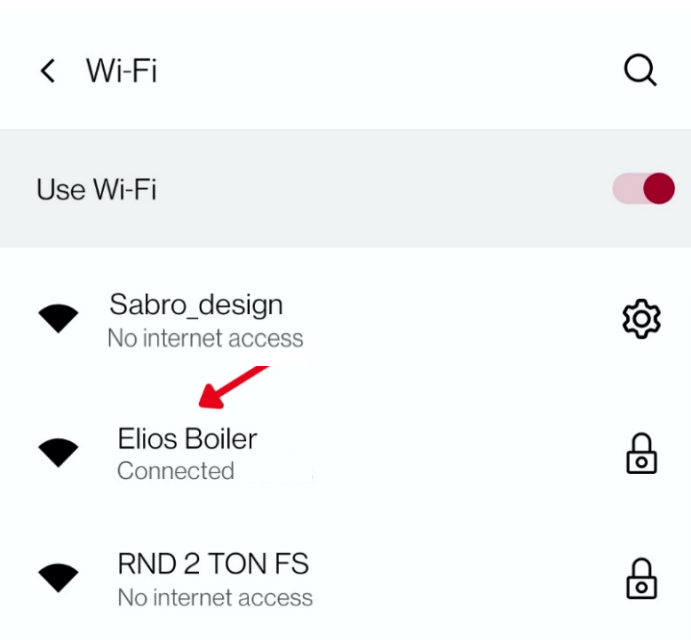
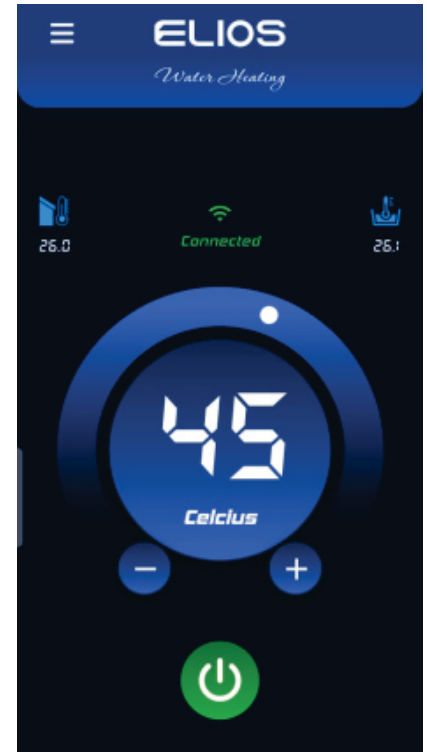
- Fast and private connection
- Connects instantly over Wi-Fi, no remote cloud access
- Geyser access protected by password authentication

Advanced Settings:

- Heating Cycle auto restart configuration, Set at differential of 3°C [User can change the differential, See Auto-restart Setting]
- Real-time error and warning alerts

Wireless Connection:

You can connect to Geyser's Wi-Fi (Default password: Elios123) and the app will automatically connect to your Geyser [SEE BELOW, SCREEN SHOT]

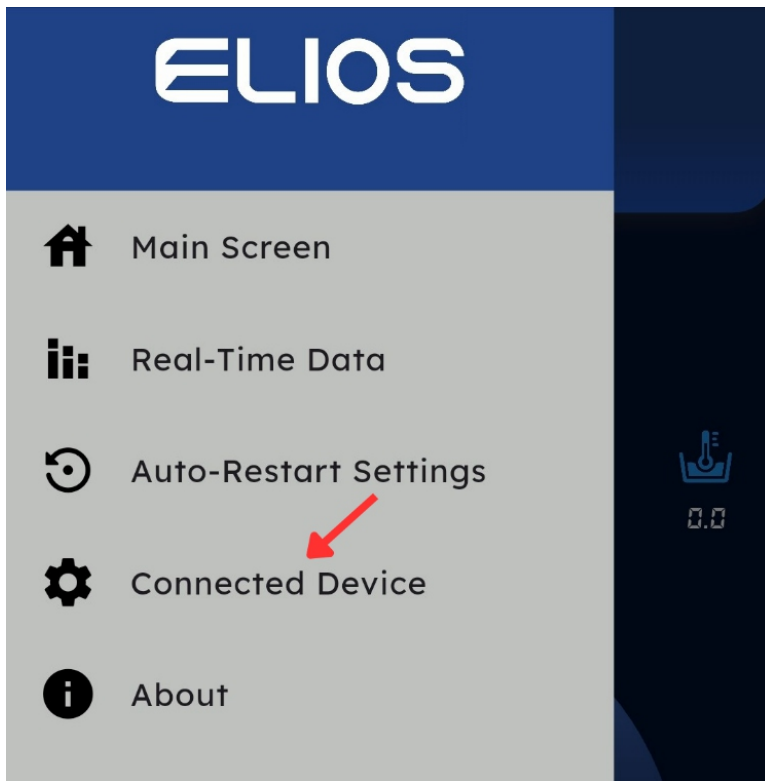


Geyser Renaming:

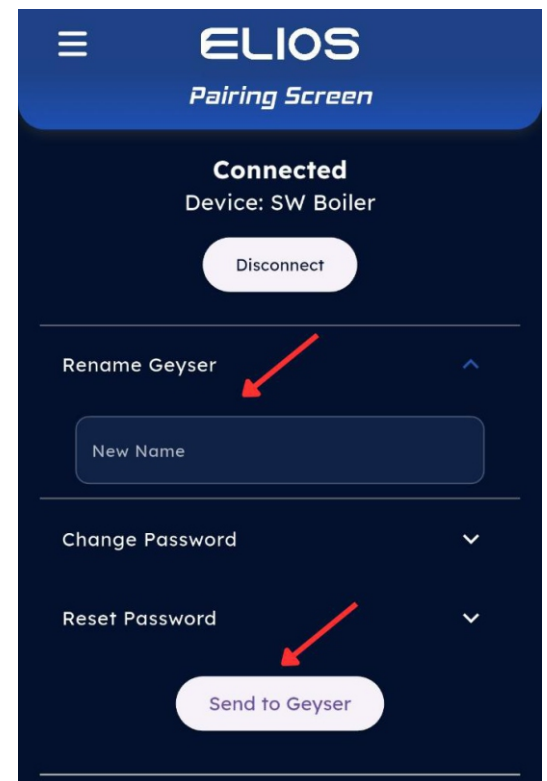
Step 1: Connect to your Geyser [SEE BELOW, SCREEN SHOT-1]

Step 2: Go to Connected Device Menu in the App [SEE BELOW, SCREEN SHOT-1]

Step 3: Tap 'Rename Geyser', enter new name and tap the 'Send to Geyser' Button [SEE BELOW, SCREEN SHOT-2]



[SEE SCREEN SHOT-1]



[SEE SCREEN SHOT-2]

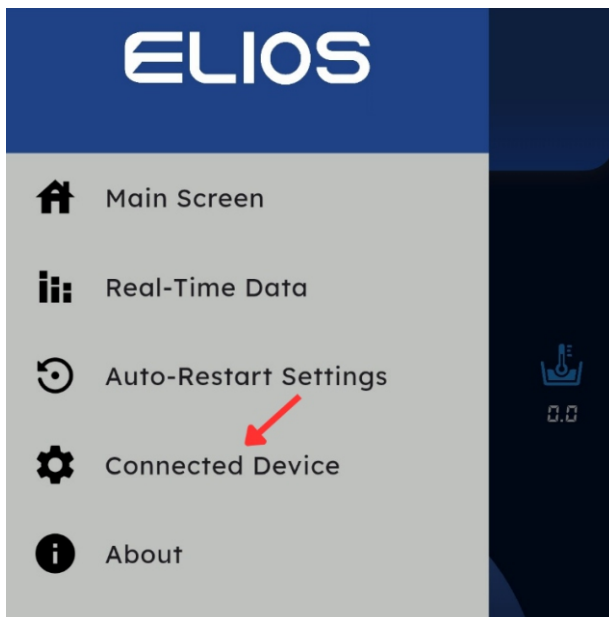
Password Protection:

Step 1: Connect to your Geyser [SEE BELOW SCREEN SHOT-3]

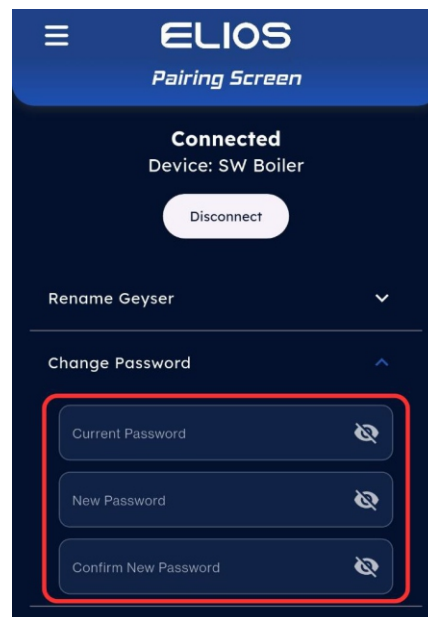
Step 2: Go to Connected Device Menu in the App [SEE BELOW SCREEN SHOT-3]

Step 3: Tap 'Change Password' and fill the shown fields,

This password will be new password to connect to your Geyser [SEE BELOW SCREEN SHOT-4]



[SEE SCREEN SHOT-3]



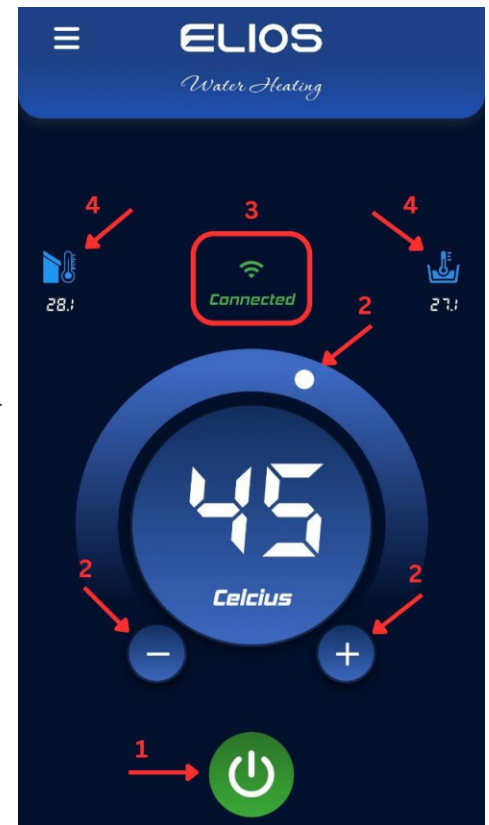
[SEE SCREEN SHOT-4]

Geyser Control:

You can control your Geyser from the Main Screen

1. Power On/Off using the Power Button
2. Change the Temperature using the Dial or '+' and '-' buttons
3. Check connection status
4. Monitor Ambient Temperature (Left) and Current Water Temperature (Right)

[SEE SCREEN SHOT]



The yellow icon shows any warnings from the geyser. You can tap the icon to see details

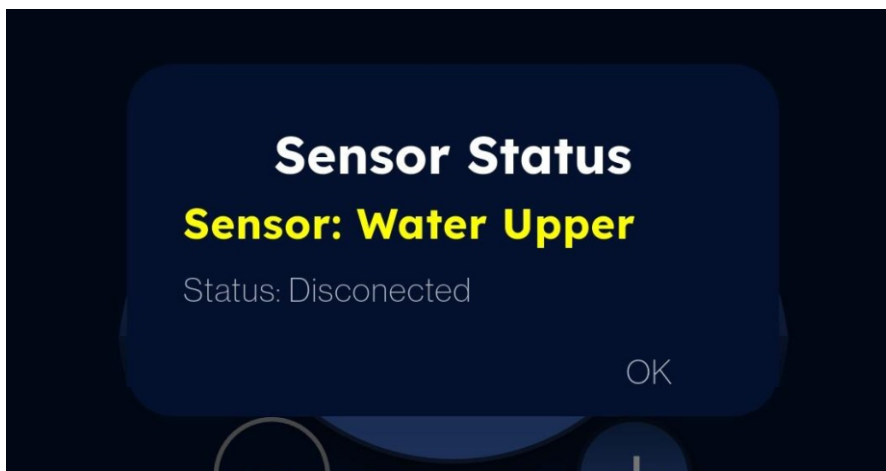
The red icon shows any errors from the geyser. You can tap the icon to see details



[SEE SCREEN SHOT]

Real-Time Feedback & Fault Detection:

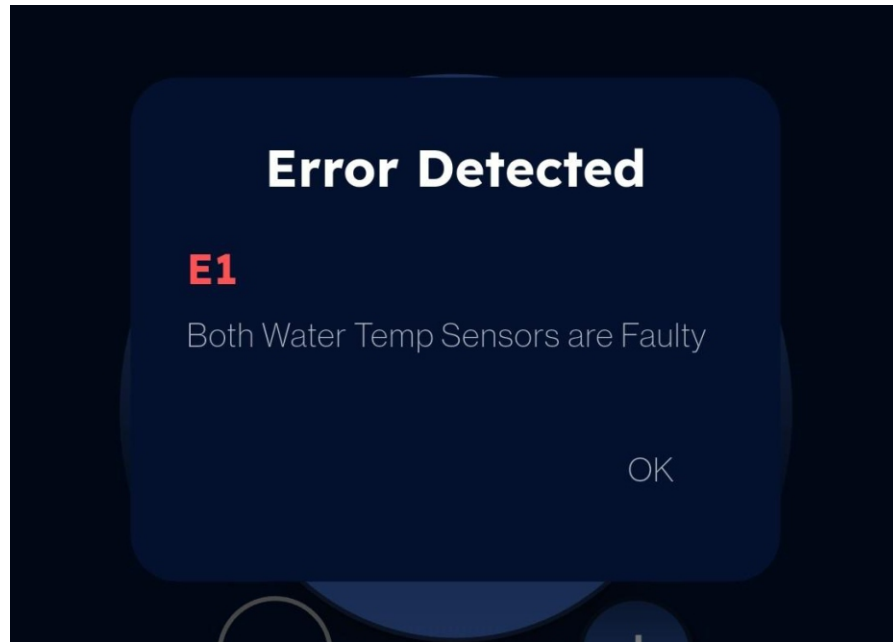
Warnings occur in case of any hardware malfunction in the Geyser. Warnings do not halt the Geyser's working but you should contact the manufacturer if you see warnings [if You See Status: 1. Power On Reset] frequently. You should contact the manufacture, If it shows Status: Disconnected & 2. Temperature is out of Range



[SEE SCREEN SHOT]

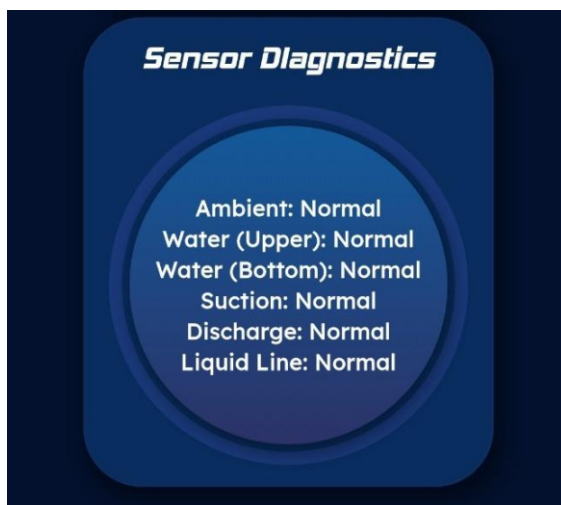
Errors also occur in the case of hardware malfunctions in the Geyser. Errors are fatal and halt the Geyser's working, errors require immediate diagnosis, so you should contact the manufacturer immediately.

[SEE SCREEN SHOT] →



Real-Time Data:

You can also monitor **real-time data** related to heating, sensor diagnostics, power consumption and different temperature in the 'Real-Time Data' Menu for a deeper insight [SEE BELOW, SCREEN SHOTS]



Electricity Consumption/Hour - Comparison

Inverter'*Air Source*' Hot Water Geyser **vs** Conventional Electric Geyser
Inverter'*Air Source*' Hot Water Geyser: 0.815KWH(Average) - 0.85KWH(At Peak)
Conventional Electric Geyser: 1.85KWH(Average) - 1.95KWH(At Peak)