



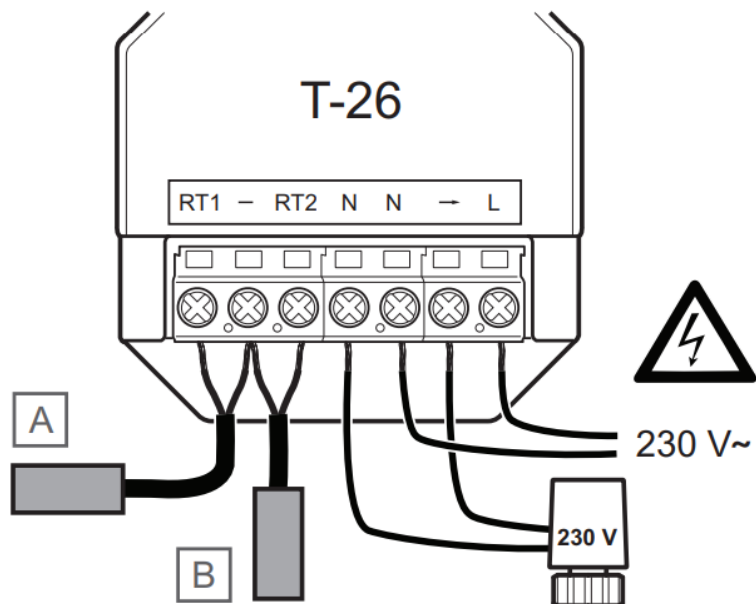
Uponor T-26 Base Thermostat Digital Programmable User Guide

[Home](#) » [uponor](#) » Uponor T-26 Base Thermostat Digital Programmable User Guide

uponor

Uponor Base thermostat digital programmable T-26, 230 V
Quick guide

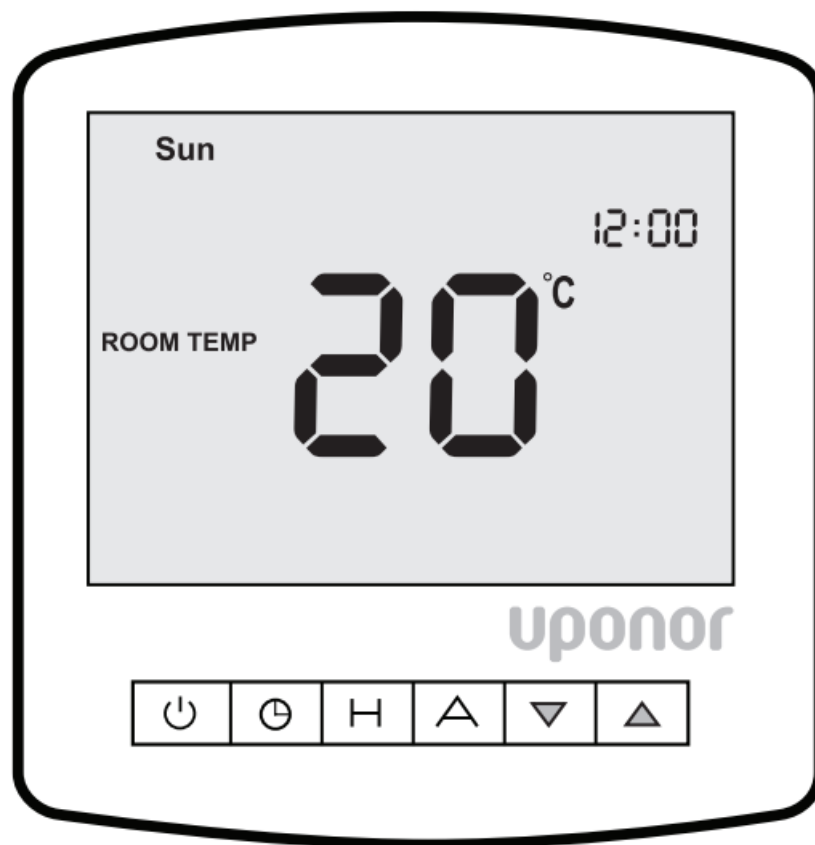




Pos A	Pos B
Floor sensor (optional)	Remote sensor (optional)

Icons

	Heat on
	Frost protection on
	Key lock
	Floor set temperature

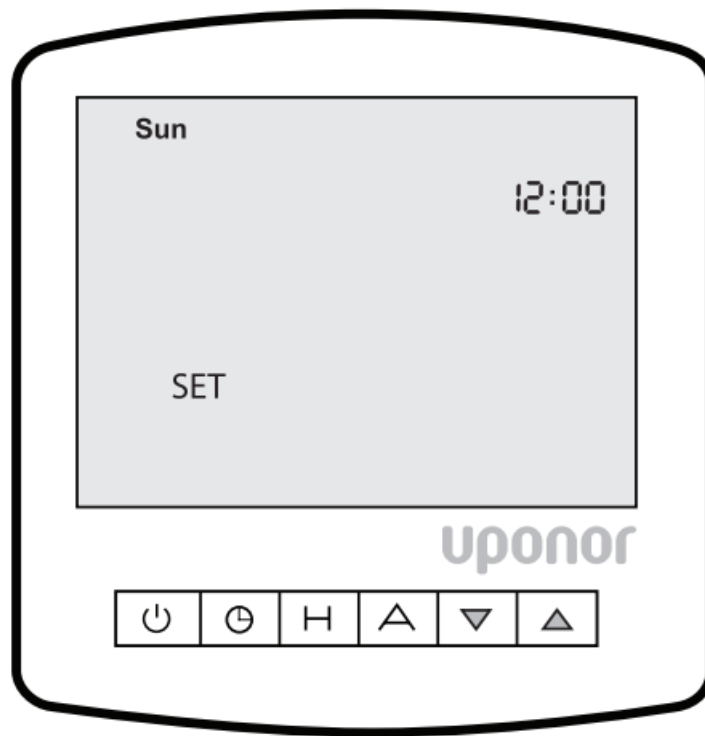


Contents [[hide](#)]

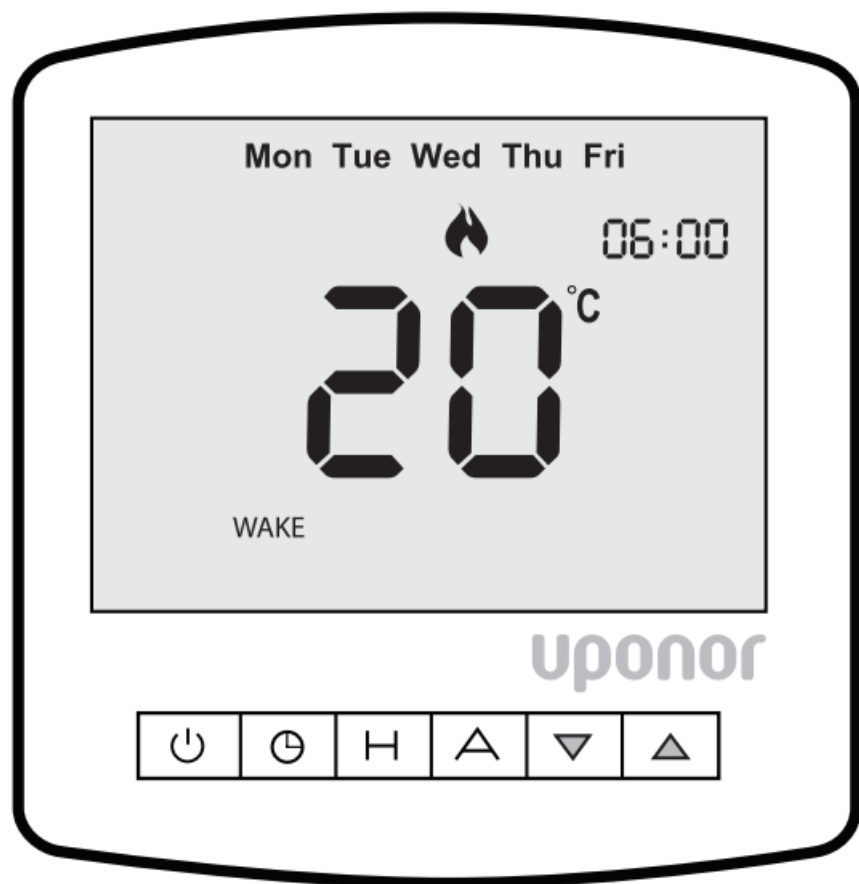
- 1 [Time & temperature schedule](#)
- 2 [Standby mode](#)
- 3 [Settings](#)
- 4 [Sensor selection](#)
- 5 [Floor limiting sensor](#)
- 6 [Temperature set-point](#)
- 7 [Frost protection](#)
- 8 [Documents / Resources](#)
 - 8.1 [References](#)
- 9 [Related Posts](#)

Time & temperature schedule

Default screen



1. Press  twice
2. Use  to adjust time
3. Press H to accept
4. Use  to adjust day of the week
5. Press A to exit



1. Press  once
2. Use   to adjust wake time
3. Use H to accept
4. Use   to adjust temperature
5. Press H to accept

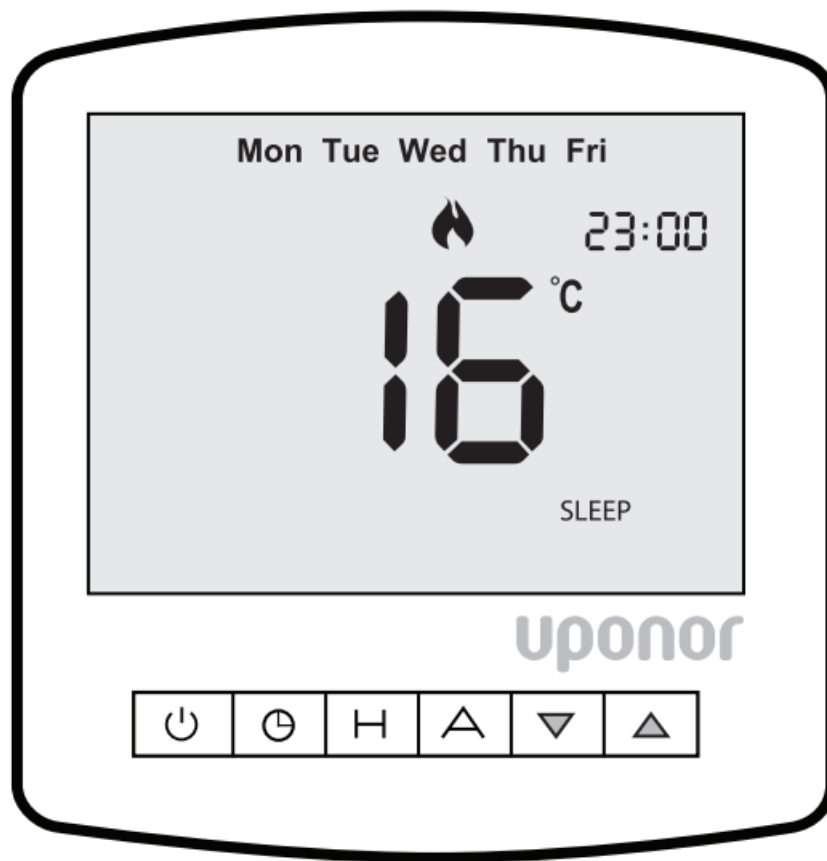


1. Press   to adjust leave time
2. Press H to accept
3. Use   to adjust temperature
4. Press H to accept

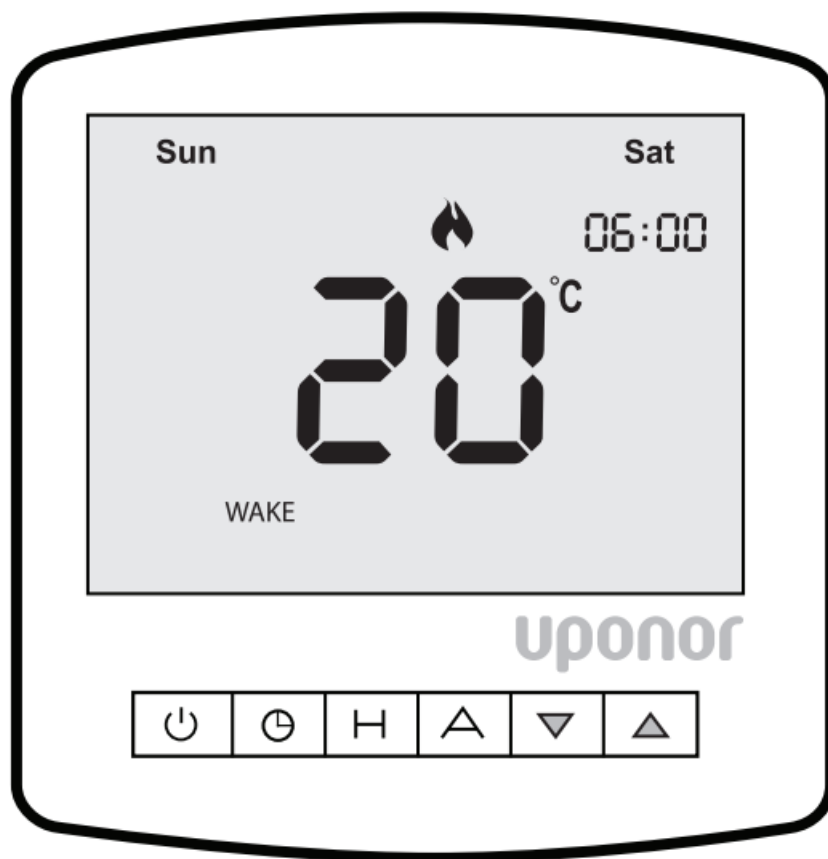
N.B. Udonor recommend reducing the occupied temperature by 4 °C



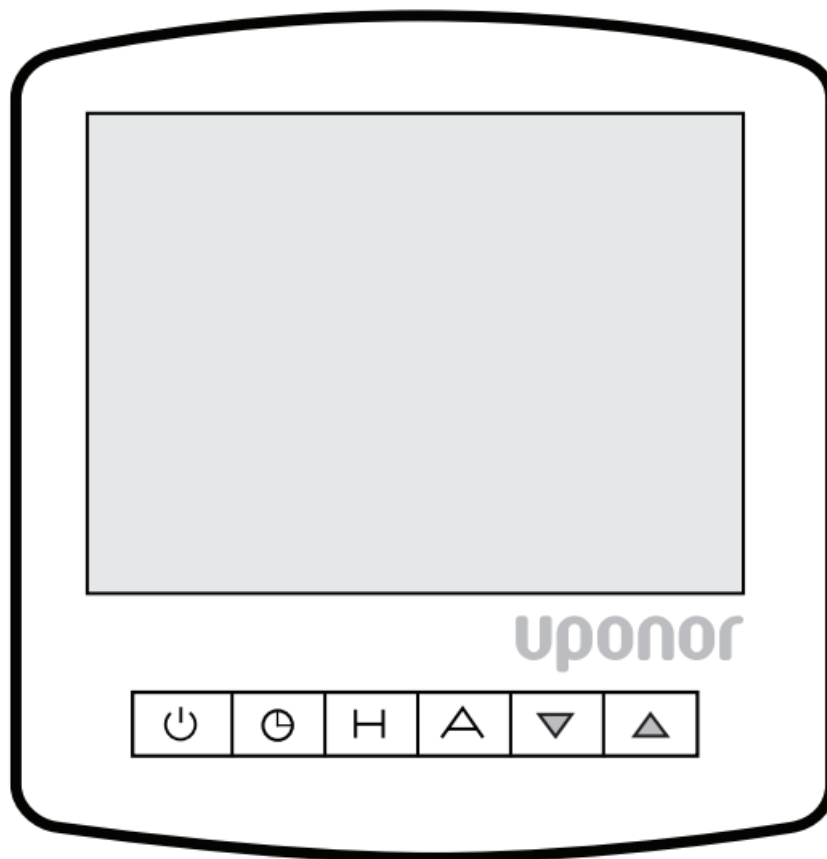
1. Use  to adjust return time
2. Press H to accept
3. Use  to adjust temperature
4. Press H to accept



1. Use  to adjust sleep time
2. Press H to accept
3. Use  to adjust temperature
4. Press H to accept

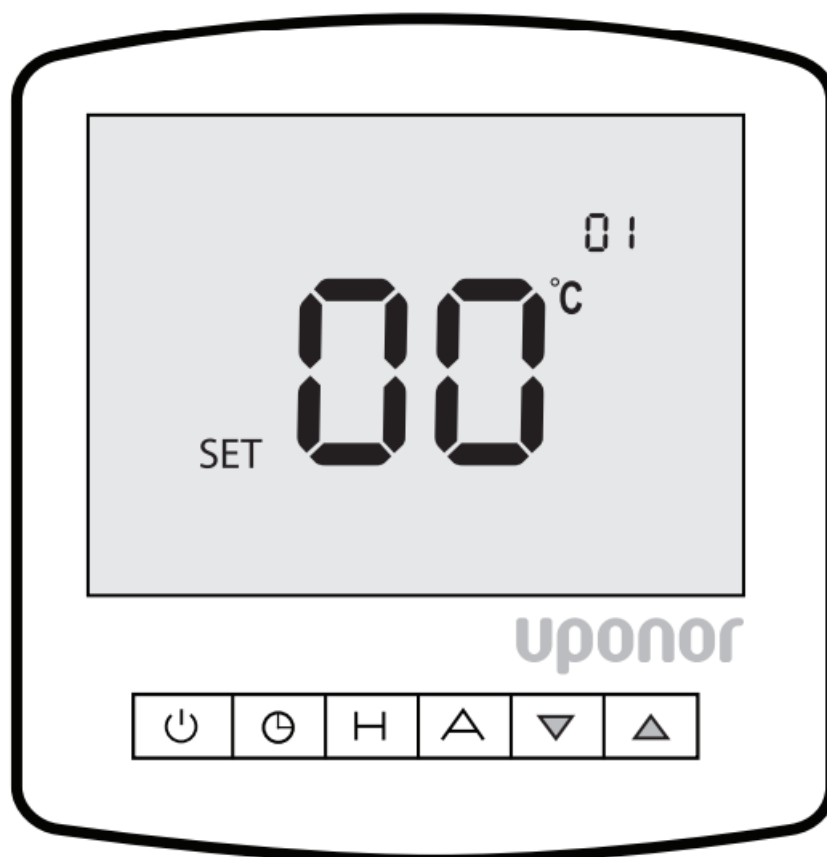


1. Repeat page 8 to 15 for weekend time and temperature schedule
2. Press A at end of sequence to store and exit



Standby mode

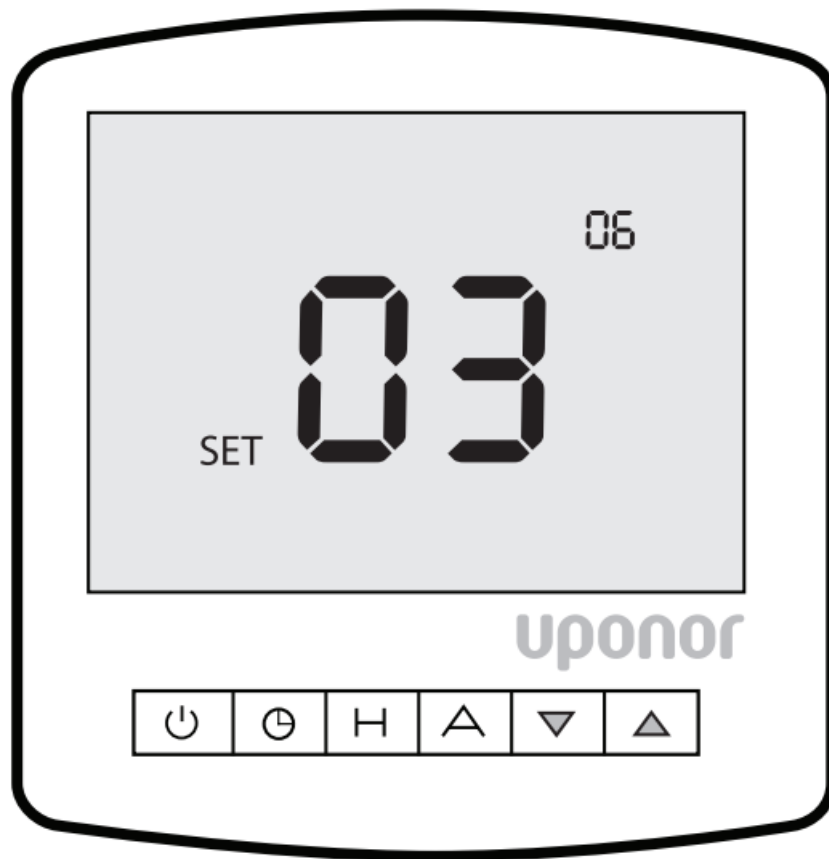
1. Press and hold  to switch off



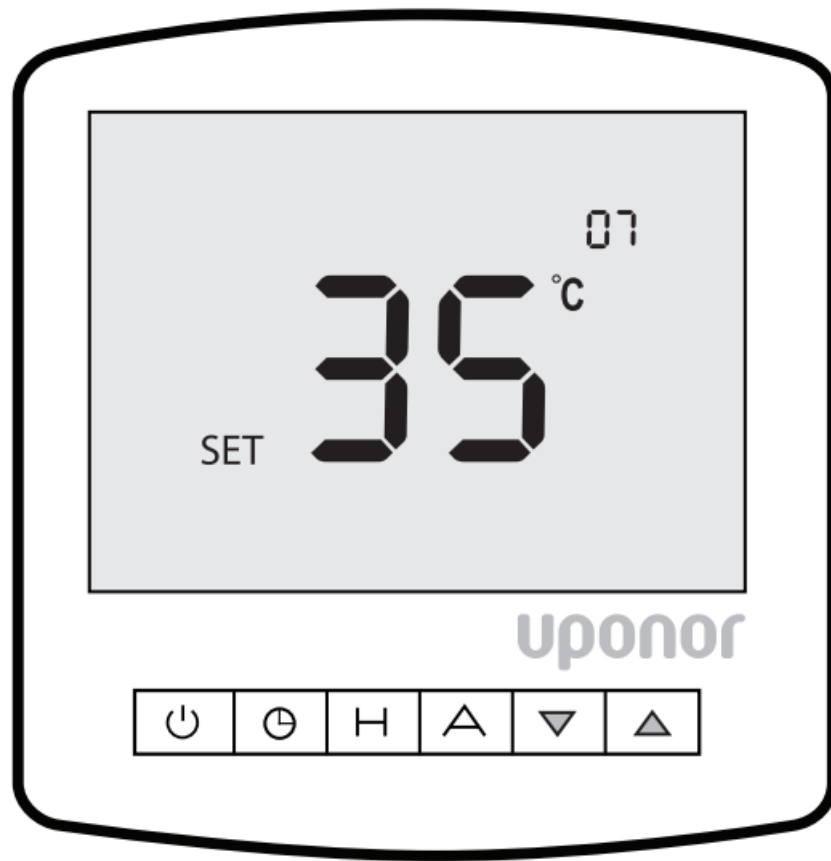
Settings

1. Press and hold  to switch off
2. Press and hold  until the screen shown above is displayed

Sensor selection

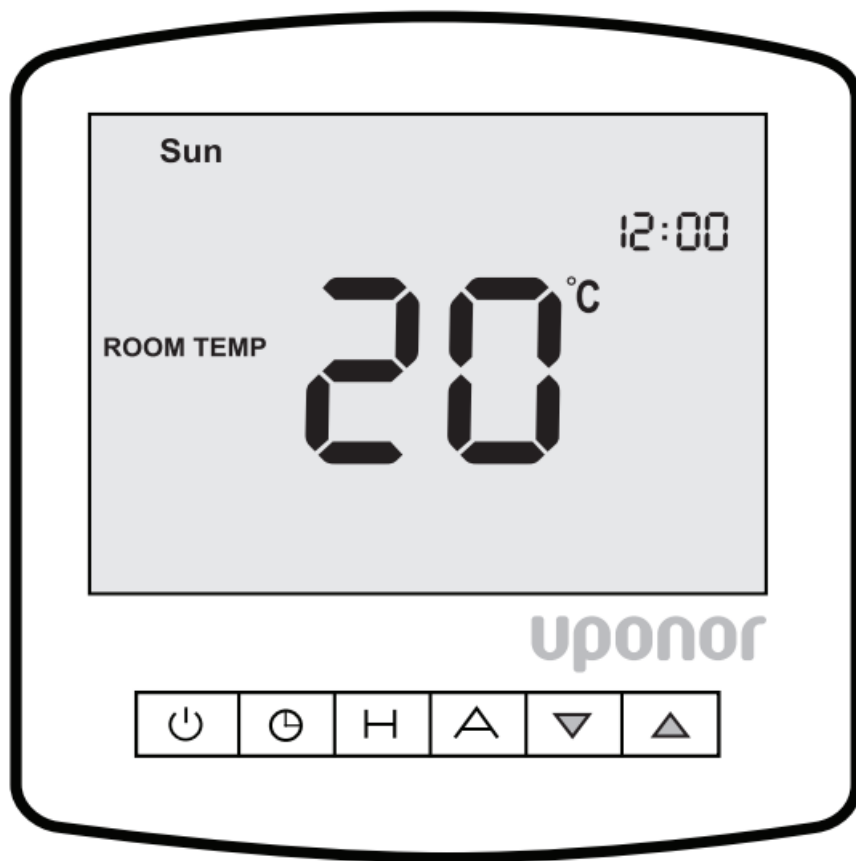


1. Select function 06 by pressing 
2. Use   to select sensor mode
 - 00 = built in air sensor only
 - 01 = remote air sensor only
 - 02 = floor sensor only
 - 03 = floor sensor and built in air sensor
 - 04 = floor and remote air sensor
3. Press A to store and exit
4. Press  to return to main screen



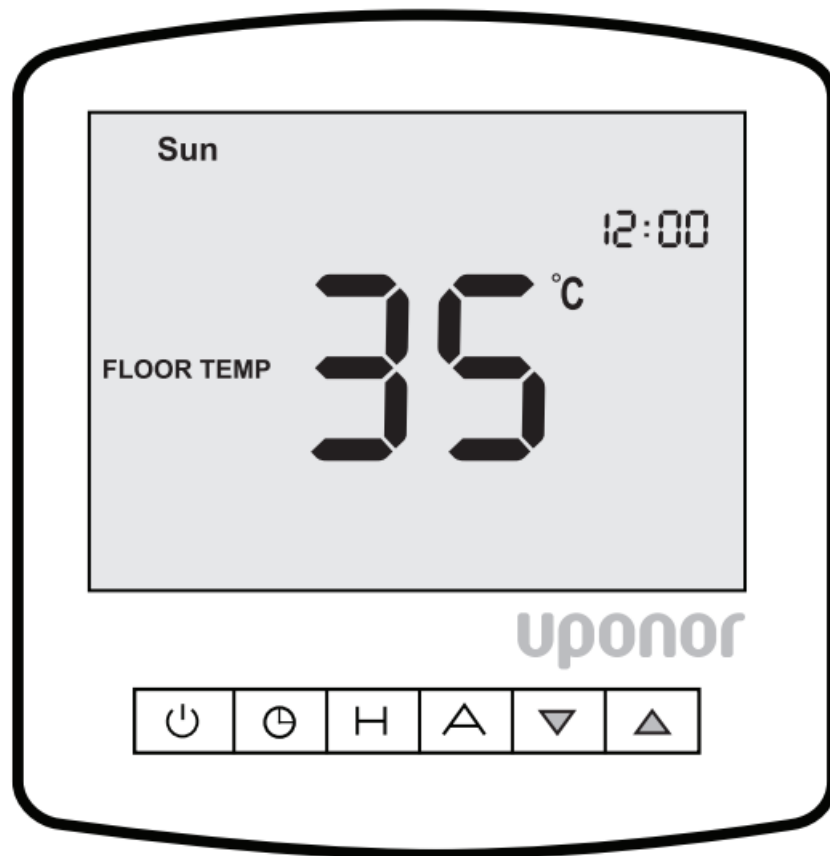
Floor limiting sensor

1. Select function 07 by pressing 
2. Use   to adjust floor temperature
3. Press A to store and exit
4. Press  to return to main screen



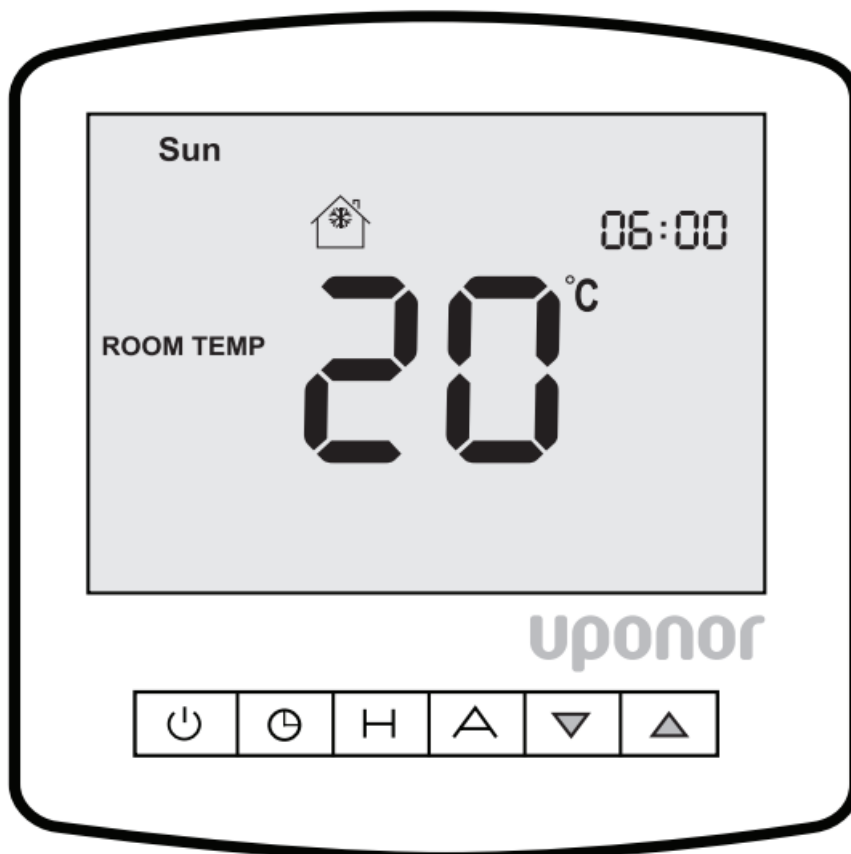
Temperature set-point

1. Press   to adjust temperature
2. Press A to accept
3. Temperature is now set until the next scheduled change



Floor temperature

1. Press and hold A to view floor temperature
2. Floor temperature will display for 5 seconds



Frost protection

Press  to enable frost protection

Press  to disable frost protection

Feature	Description	Setting
1	Temperature format	00 = °C 01 = °F
2	Switching differential	01-03 °C (01 °C default)
3	Frost mode	00 = enabled (default) 01 = disabled
4	Output delay	00-15 minutes (00 default)
5	Up/down temp. limit	00-10 °C (00 °C default)
6	Sensor selection	00 = built in air sensor (default) 01 = remote air sensor 02 = floor sensor only 03 = floor sensor and built in air sensor 04 = floor sensor and remote air sensor
7	Floor limiting sensor	20-45 °C (27 °C default)
8	Optimum start	00-03 (00 hours default)
9	Rate of change	Minutes to raise by 1 °C
10	Mode select	00 = 5/7 day programming (default) 01 = 7 day programming 02 = 24 h programming
11	Thermostat mode	00 = manual 01 = programmable (default)

Uponor reserves the right to make changes, without prior notification, to the specification of incorporated components in line with its policy of continuous improvement and development.

Ref: UPN PRT-EV2
Uponor GmbH
Industriestraße 56,
D-97437 Hassfurt, Germany
1095608 v5_04_2022_INT
Production: Uponor/ELO



www.uponor.com

Documents / Resources

uponor Uponor Base thermostat digital programmable T-26, 230 V Quick guide Installation Operation Mode to reference Input Backlight handling 20 °C	Uponor T-26 Base Thermostat Digital Programmable [pdf] User Guide T-26, T-26 Base Thermostat Digital Programmable, Base Thermostat Digital Programmable, Th ermostat Digital Programmable, Digital Programmable
--	---

References

- [U PEX Products for Residential & Commercial Applications | Uponor](#)