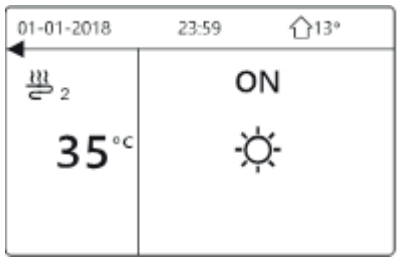Homepage (zone 1)　　　　　　　　Addition page (zone 2)

If set DOUBLE ZONE and ROOM TEMP. to YES, meanwhile set WATER FLOW TEMP. to YES or NON, the following page will be displayed. In this case, the setting value of zone 1 is T1S, the setting value of zone 2 is TS (The corresponding TIS2 is calculated according to the climate related curves.)

Figure 3-7.24:　　DOUBLE ZONE and set ROOM TEMP. to YES meanwhile set WATER FLOW TEMP. to YES or NON

Homepage (zone 1)　　　　　　　　Addition page (zone 2)
(Double zone is effective)

7.9　ROOM THERMOSTAT Menu
MENU > FOR SERVICEMAN > ROOM THERMOSTAT

Figure 3-7.25: ROOM THERMOSTAT menu

As an alternative to controlling space heating/cooling modes according the Mono unit's leaving water temperature and/or the room temperature detected by the temperature sensor in the Mono user interface, separate room thermostat can be installed and used to control space heating/ cooling modes.

6 ROOM THERMOSTAT	
6.1 ROOM THERMOSTAT	NON
⬍ ADJUST	

In **ROOM THERMOSTAT** the following parameters should be set.

ROOM THERMOSTAT sets whether or not room thermostats are installed. For installations with room thermostats, select **YES**. For installations without room thermostats, select **NON**.

ROOM THERMOSTAT = NON: No room thermostat.

ROOM THERMOSTAT = MODE SET: Room thermostat can control heating and cooling individually.

ROOM THERMOSTAT=ONE ZONE: Room thermostat provides the switch signal to unit.

ROOM THERMOSTAT=DOUBLE ZONE: Indoor unit is connected with two room thermostat.

Mono Engineering Data Book