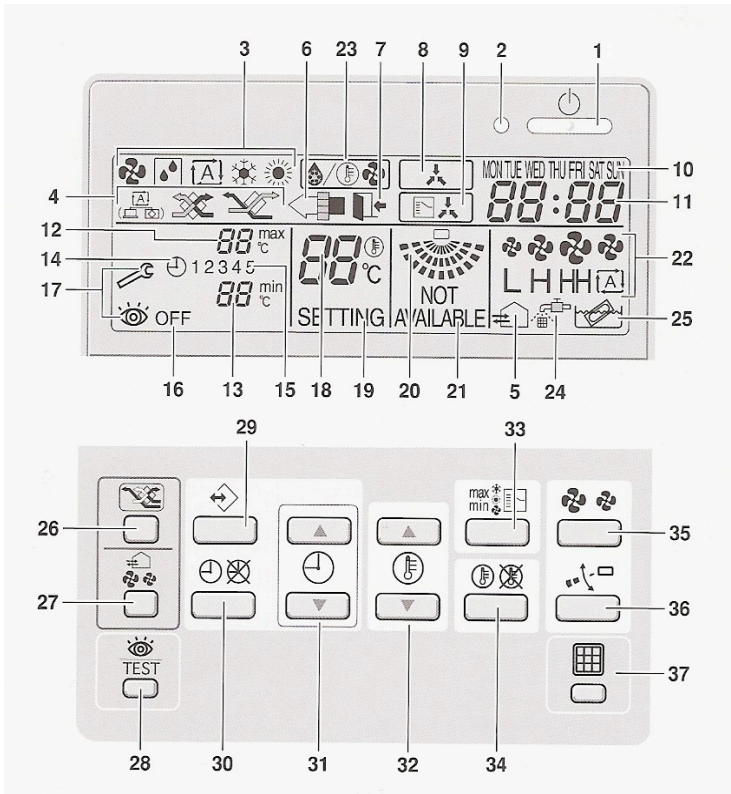


# Main Hall

## Instructions for use of heating system:



**To turn system on press button 1.**

When the system is on the light icon 2 will be illuminated red.

**To adjust the heat press button 32.**

Press the top button to increase the temperature and the bottom button to reduce the temperature. The temperature is in Centigrade and is indicated by icon 18.

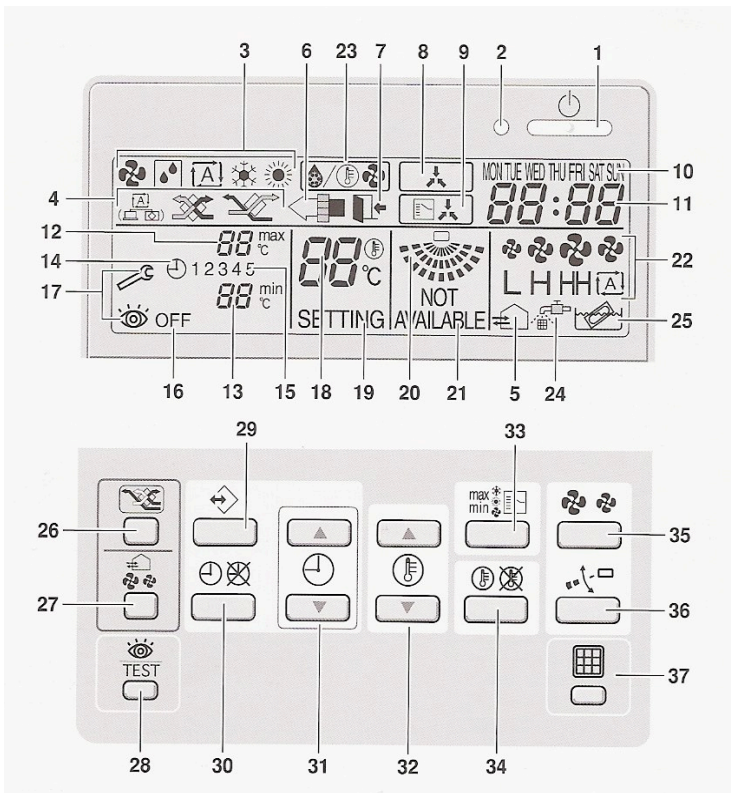
**To adjust speed of fan press button 35.**

This button toggles between L ( Low ) and H ( High ). The speed is indicated by icon 22.

**When you leave the hall, unless otherwise requested please turn all air conditioning systems OFF by pressing button 1 until light 2 is not illuminated red.**

# Store Area

## Instructions for use of heating system:



**To turn system on press button 1.**

When the system is on the light icon 2 will be illuminated red.

**To adjust the heat press button 32.**

Press the top button to increase the temperature and the bottom button to reduce the temperature. The temperature is in Centigrade and is indicated by icon 18.

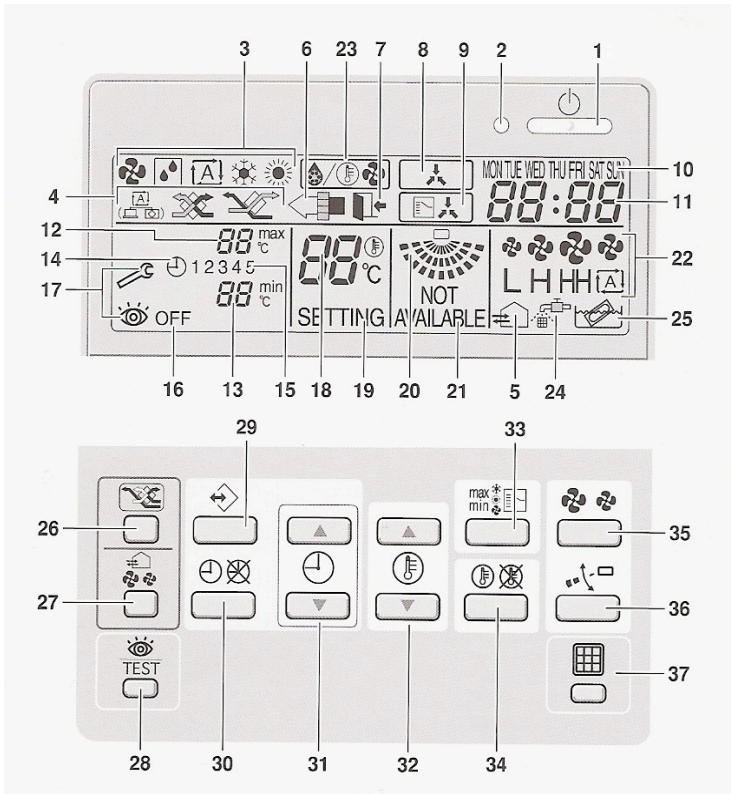
**To adjust speed of fan press button 35.**

This button toggles between L ( Low ) and H ( High ). The speed is indicated by icon 22.

**When you leave the hall, unless otherwise requested please turn all air conditioning systems OFF by pressing button 1 until light 2 is not illuminated red.**

# Meeting Room

## Instructions for use of heating system:



**To turn system on press button 1.**

When the system is on the light icon 2 will be illuminated red.

**To adjust the heat press button 32.**

Press the top button to increase the temperature and the bottom button to reduce the temperature. The temperature is in Centigrade and is indicated by icon 18.

**To adjust speed of fan press button 35.**

This button toggles between L ( Low ) and H ( High ). The speed is indicated by icon 22.

**To Change operation Mode press button 33.**

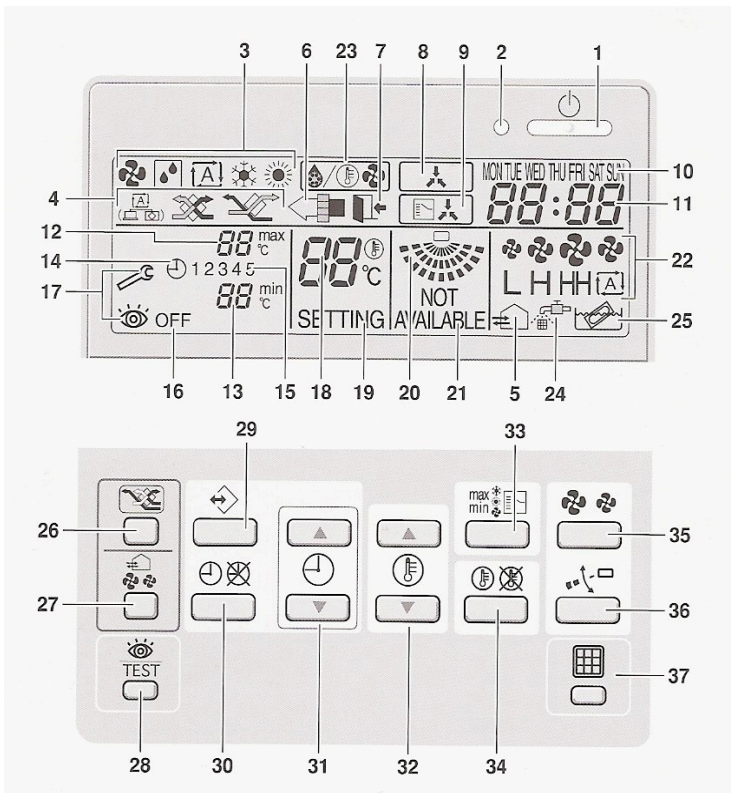
The operation mode toggles between Fan, Dry, Automatic, Cooling and Heating and is indicated by icon 3.

3.  Ideally this should be set to **AUTOMATIC.**

**When you leave the hall, unless otherwise requested please turn all air conditioning systems OFF by pressing button 1 until light 2 is not illuminated red.**

# Kitchen

## Instructions for use of heating system:



**To turn system on press button 1.**

When the system is on the light icon 2 will be illuminated red.

**To adjust the heat press button 32.**

Press the top button to increase the temperature and the bottom button to reduce the temperature. The temperature is in Centigrade and is indicated by icon 18.

**To adjust speed of fan press button 35.**

This button toggles between L ( Low ) and H ( High ). The speed is indicated by icon 22.

**To Change operation Mode press button 33.**

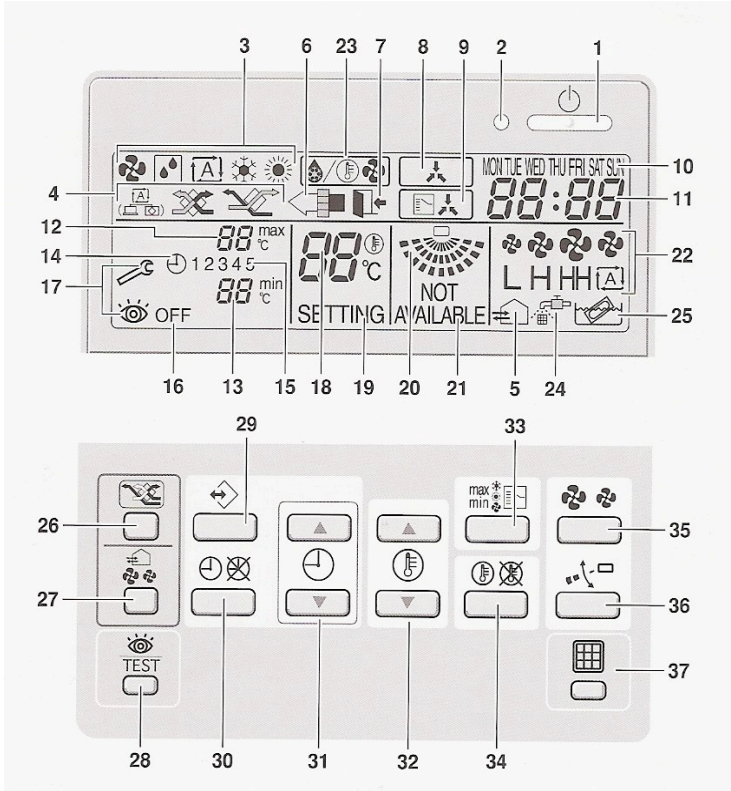
The operation mode toggles between Fan, Dry, Automatic, Cooling and Heating and is indicated by icon 3.

3.  Ideally this should be set to **AUTOMATIC.**

**When you leave the hall, unless otherwise requested please turn all air conditioning systems OFF by pressing button 1 until light 2 is not illuminated red.**

# Lobby

## Instructions for use of heating system:



**To turn system on press button 1.**

When the system is on the light icon 2 will be illuminated red.

**To adjust the heat press button 32.**

Press the top button to increase the temperature and the bottom button to reduce the temperature. The temperature is in Centigrade and is indicated by icon 18.

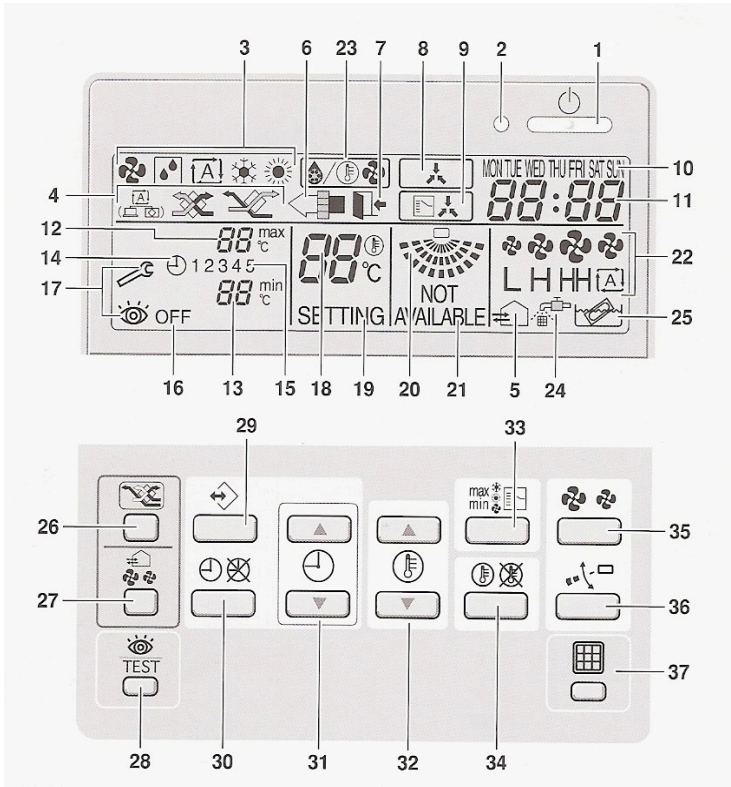
**To adjust speed of fan press button 35.**

This button toggles between L ( Low ) and H ( High ). The speed is indicated by icon 22.

**When you leave the hall, unless otherwise requested please turn all air conditioning systems OFF by pressing button 1 until light 2 is not illuminated red.**

# Kitchen

## Instructions for use of heating system:



**To turn system on press button 1.**

When the system is on the light icon 2 will be illuminated red.

**To adjust the heat press button 32.**

Press the top button to increase the temperature and the bottom button to reduce the temperature. The temperature is in Centigrade and is indicated by icon 18.

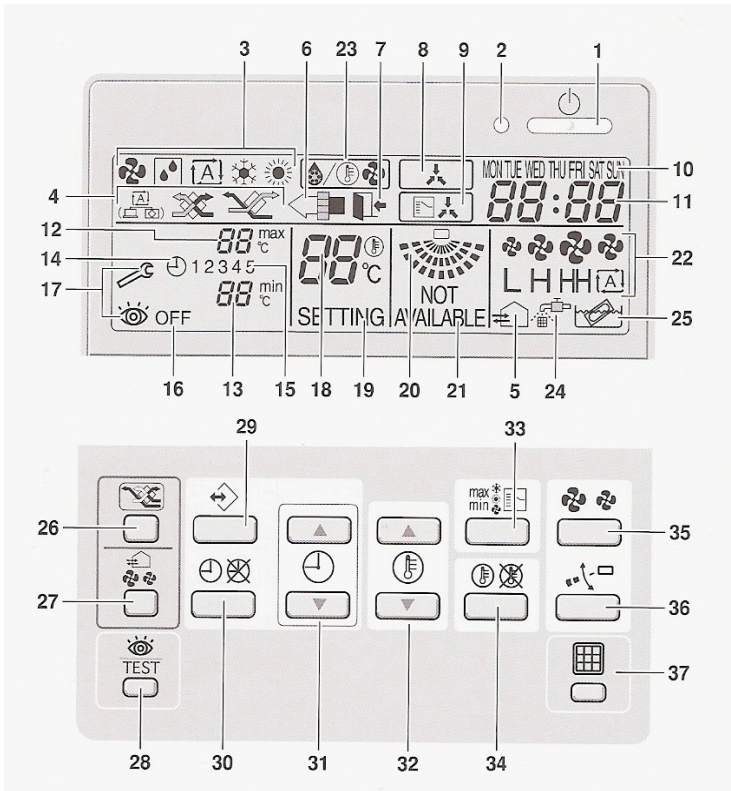
**To adjust speed of fan press button 35.**

This button toggles between L ( Low ) and H ( High ). The speed is indicated by icon 22.

**When you leave the hall, unless otherwise requested please turn all air conditioning systems OFF by pressing button 1 until light 2 is not illuminated red.**

# Master

## Instructions for use of heating system:



**To turn system on press button 1.**

When the system is on the light icon 2 will be illuminated red.

**To adjust the heat press button 32.**

Press the top button to increase the temperature and the bottom button to reduce the temperature. The temperature is in Centigrade and is indicated by icon 18.

**To adjust speed of fan press button 35.**

This button toggles between L ( Low ) and H ( High ). The speed is indicated by icon 22.

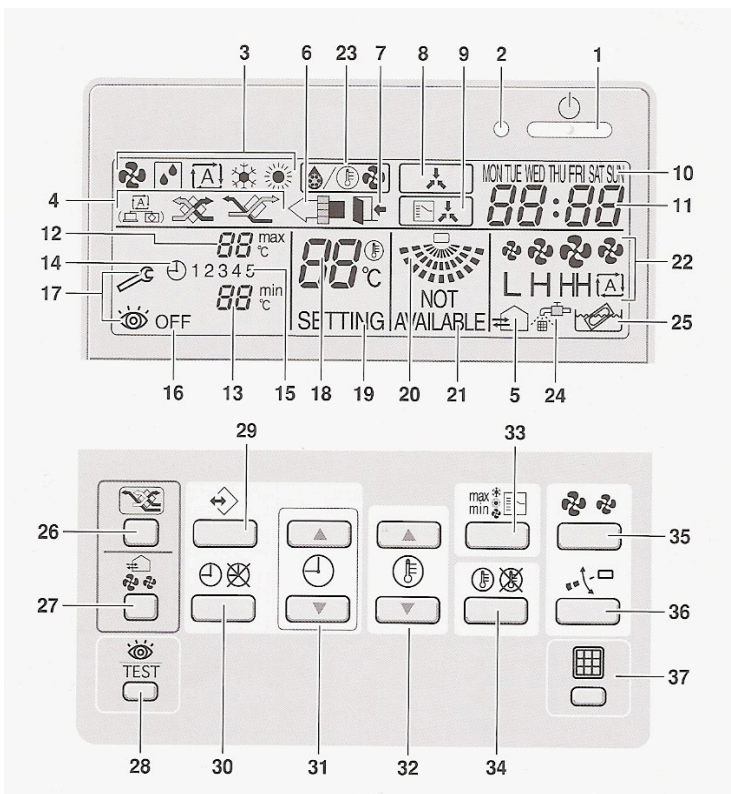
**To Change operation Mode press button 33.**

The operation mode toggles between Fan, Dry, Automatic, Cooling and Heating and is indicated by icon 3.

3.  Ideally this should be set to **AUTOMATIC.**

**When you leave the hall, unless otherwise requested please turn all air conditioning systems OFF by pressing button 1 until light 2 is not illuminated red.**

## Instructions for use of heating system:



**To turn system on press button 1.**

When the system is on the light icon 2 will be illuminated red.

**To adjust the heat press button 32.**

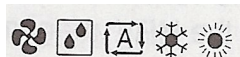
Press the top button to increase the temperature and the bottom button to reduce the temperature. The temperature is in Centigrade and is indicated by icon 18.

**To adjust speed of fan press button 35.**

This button toggles between L ( Low ) and H ( High ). The speed is indicated by icon 22.

**To Change operation Mode press button 33.**

The operation mode toggles between Fan, Dry, Automatic, Cooling and Heating and is indicated by icon 3.

3.  Ideally this should be set to **AUTOMATIC.**

**When you leave the hall, unless otherwise requested please turn all air conditioning systems OFF by pressing button 1 until light 2 is not illuminated red.**

