Heat pump

Status:
Current mode: Heating

Outdoor temperature: -10°C
Water tank temperature: 58°C
Electric power consumption: 1.84 kWh

Show advanced info

Heating Active

Floor temperature

23°C

Electric heating

Heat pump

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Hide advanced info

Defrosting:
Compressor frequency: 198 Hz
Return air temperature: 32°C
Exhaust gas temperature: 40°C
Return water temperature: 47°C
Outdoor coil temperature: 32°C

Water tank heating Active

Water temperature

57°C

Heat pump

Status:
Current mode: Heating

Outdoor temperature: -10°C
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Electric power consumption: 1.84 kWh

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Heat pump

Configuration

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Heat pump

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Electric heat

Advanced configuration

General

Heat pump model:

Water tank plus room heating and cooling

Electric heating turns on below: -12°C

Select operating mode:

Automatic mode will automatically switch between two modes

Water tank heating

Heating

Heating type: Floor heating

Electric heating mode: Automatic

Start hysteresis:

The temperature difference between the current and desired temperatures before the heat pump turns on the room heating.

- 4°C +

Water tank

Water maximum temperature: 60°C

Start hysteresis:

Advanced configuration

General

Heat pump model:

Water tank plus room heating and cooling

Electric heating turns on below: -12°C

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The temperature difference between the current and desired temperatures before the heat pump turns on the room heating.

– 4°C +

Water tank

Water maximum temperature: 60°C

Start hysteresis:

The temperature difference between the current and desired temperatures before the heat pump turns on the water tank heating.

– 5°C +

Defrosting

Mode: Automatic

Into temperature: 2°C

Exit temperature: 2°C

Defrost entry cycle time: 5 minutes

Defrost maximum time: 8 minutes

Advanced configuration

Heating type: Floor heating

Electric heating mode: Automatic

Start hysteresis:

The temperature difference between the current and desired temperatures before the heat pump turns on the room heating.

– 4°C +

Water tank

Water maximum temperature: 60°C

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The temperature difference between the current and desired temperatures before the heat pump turns on the water tank heating.

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Start hysteresis:
The temperature difference between the current and desired temperatures before the heat pump turns on the water tank heating.

– 5°C +

Defrosting

Mode: Automatic
Into temperature: 2°C
Exit temperature: 2°C
Defrost entry cycle time: 5 minutes
Defrost maximum time: 8 minutes

Heat pump

Status: 5 failures

Current mode: Water tank heating

Outdoor temperature: -10°C

Water tank temperature: 58°C

Electric power consumption: 1.84 kWh

Show advanced info

Heating Active

Floor temperature

– 23°C +

Electric heating

Heat pump

Status: 5 failures

Current mode: Water tank heating

Outdoor temperature: -10°C

Water tank temperature: 58°C

Electric power consumption: 1.84 kWh

Show advanced info

Heating Active

Floor temperature

– 23°C +

Electric heating

Heat pump

Status: 5 failures

Current mode: Water tank heating

Outdoor temperature: -10°C

Water tank temperature: 58°C

Heat pump failures

Contact technical support

- Module board failure
- Ambient temperature sensor is open or shorted
- The exhaust temperature sensor is open or shorted
- Temperature sensor failure after throttling
- High Water supply protection

Electric heating

Heat pump

Status: 5 failures

Current mode: Water tank heating

Outdoor temperature: -10°C

Water tank temperature: 58°C

Heat pump failures

Contact technical support

- Module board failure
- Ambient temperature sensor is open or shorted
- The exhaust temperature sensor is open or shorted
- Temperature sensor failure after throttling
- High Water supply protection

Electric heating

Heat pump

Status: Heat pump connection is down

Current mode: Water tank heating

Outdoor temperature: -10°C

Water tank temperature: 58°C

Electric power consumption: 1.84 kWh

Show advanced info

Heating Active

Floor temperature

– 23°C +

Electric heating

Heat pump

Status: Heat pump connection is down

Current mode: Water tank heating

Outdoor temperature: -10°C

Water tank temperature: 58°C

Electric power consumption: 1.84 kWh

Show advanced info

Heating Active

Floor temperature

– 23°C +

Electric heating

Heat pump

Status: 4 failures

Current mode: Water tank heating

Outdoor temperature: -10°C

Water tank temperature: 58°C

Electric power consumption: 1.84 kWh

Show advanced info

Heating Active

Floor temperature

– 23°C +

Electric heating

Heat pump

Status: 4 failures

Current mode: Water tank heating

Outdoor temperature: -10°C

Water tank temperature: 58°C

Electric power consumption: 1.84 kWh

Show advanced info

Heating Active

Floor temperature

– 23°C +

Electric heating

Heat pump

Status: Server is not available

Heat pump

Status: Server is not available

Heat pump

Status:

Current mode: Cooling

Outdoor temperature: -10°C

Water tank temperature: 58°C

Electric power consumption: 1.84 kWh

Show advanced info

Cooling Active

Cooling temperature

– 19°C +

Operating mode successfully changed

Heat pump

Status:

Current mode: Cooling

Outdoor temperature: -10°C

Water tank temperature: 58°C

Electric power consumption: 1.84 kWh

Show advanced info

Cooling Active

Cooling temperature

– 19°C +

Operating mode successfully changed

Heat pump

Status:

Current mode: Water tank heating

Outdoor temperature: -10°C

Water tank temperature: 58°C

Electric power consumption: 1.84 kWh

Show advanced info

Cooling Active

Cooling temperature

– 19°C +

Failed to change operating mode

Heat pump

Status:

Current mode: Water tank heating

Outdoor temperature: -10°C

Water tank temperature: 58°C

Electric power consumption: 1.84 kWh

Show advanced info

Cooling Active

Cooling temperature

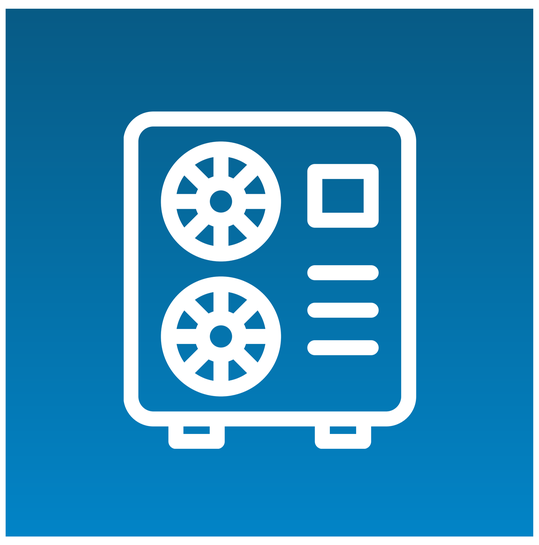
– 19°C +

Failed to change operating mode

Expo App Icon & Splash

Icon

App icons should be 1024px by 1024px, like the frame below. Try to fit the edges of your design within the outer concentric circles if using a logo as your app icon.

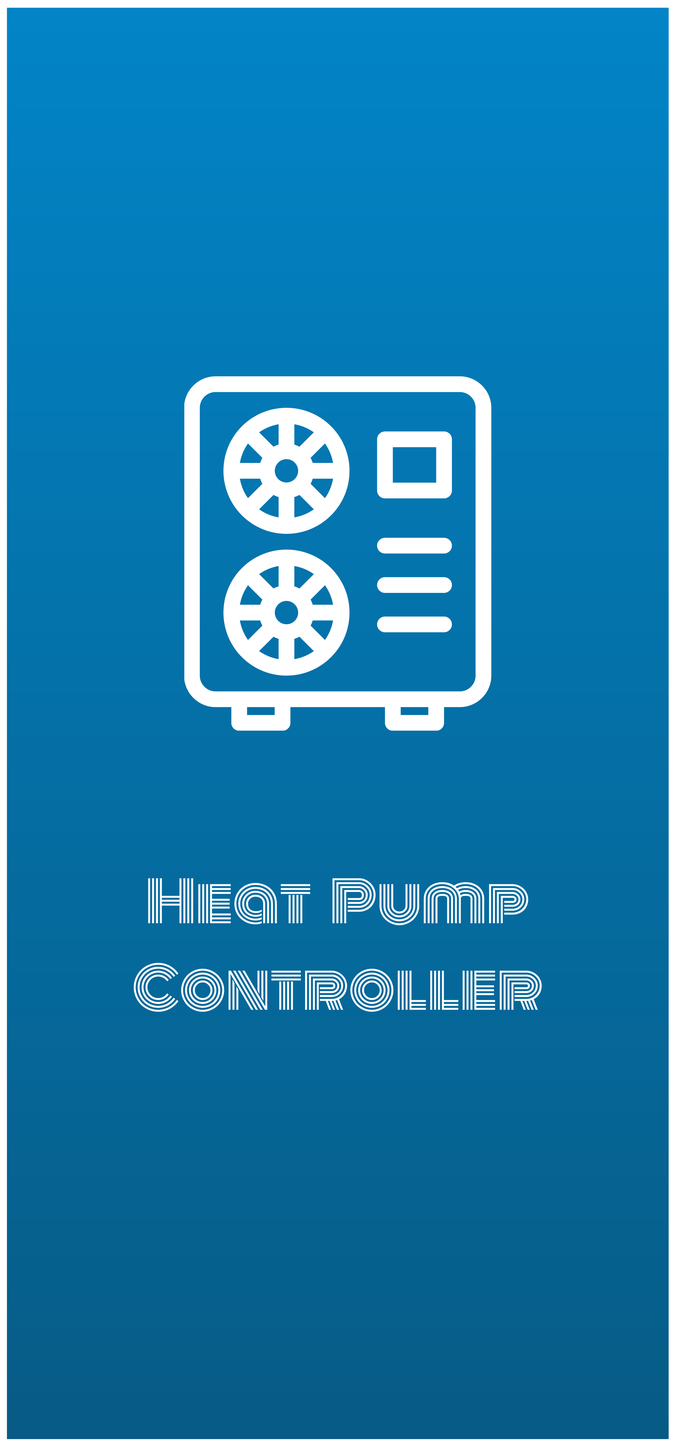


Adaptive icon

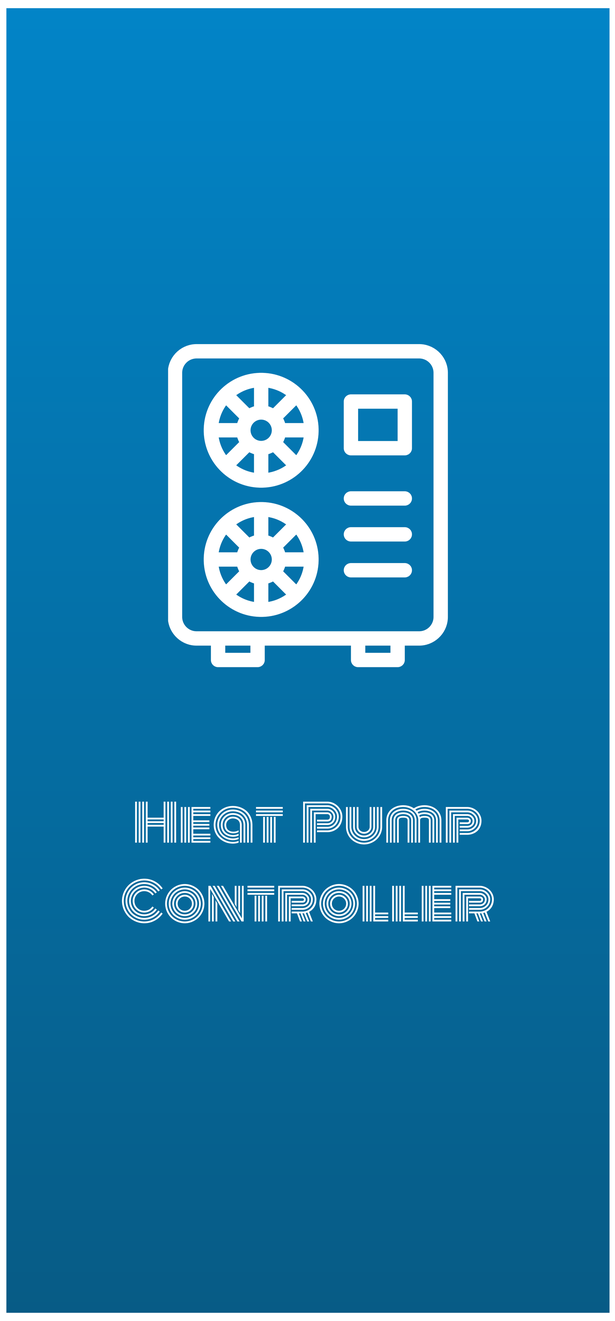
Adaptive icons are used with android devices. Try to fit your design within the outer conentric circles is using a logo as your app icon. To use this icon, you'll need to put the `android.adaptiveIcon.foregroundImage` property in **app.json**.

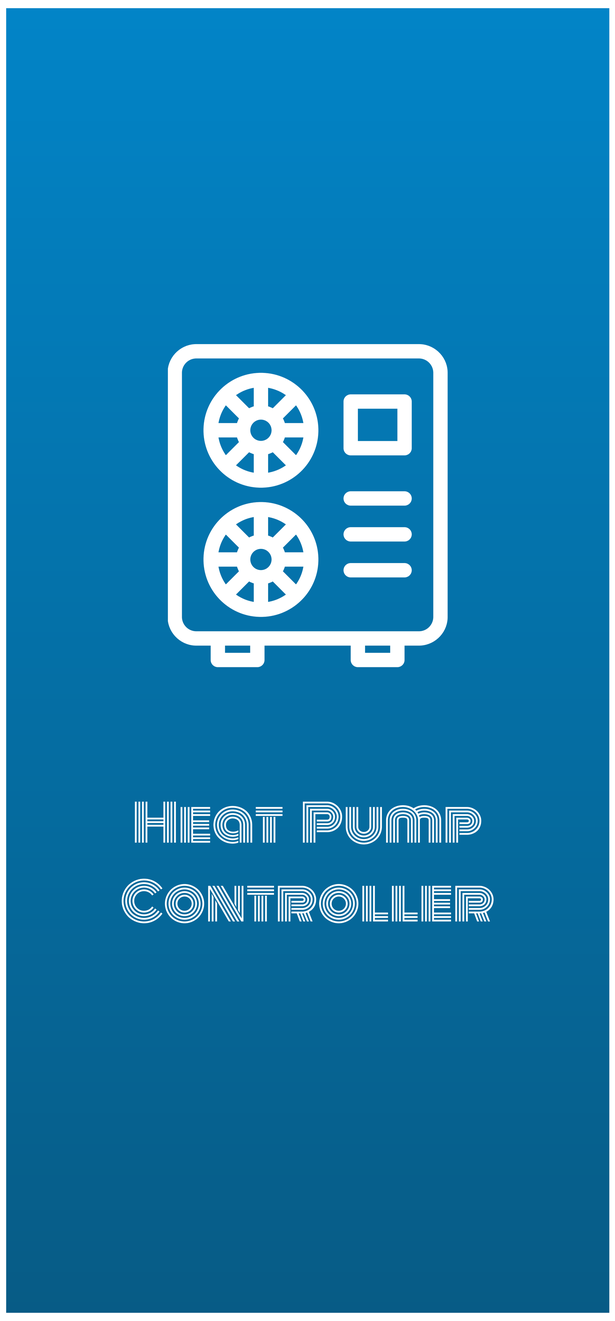
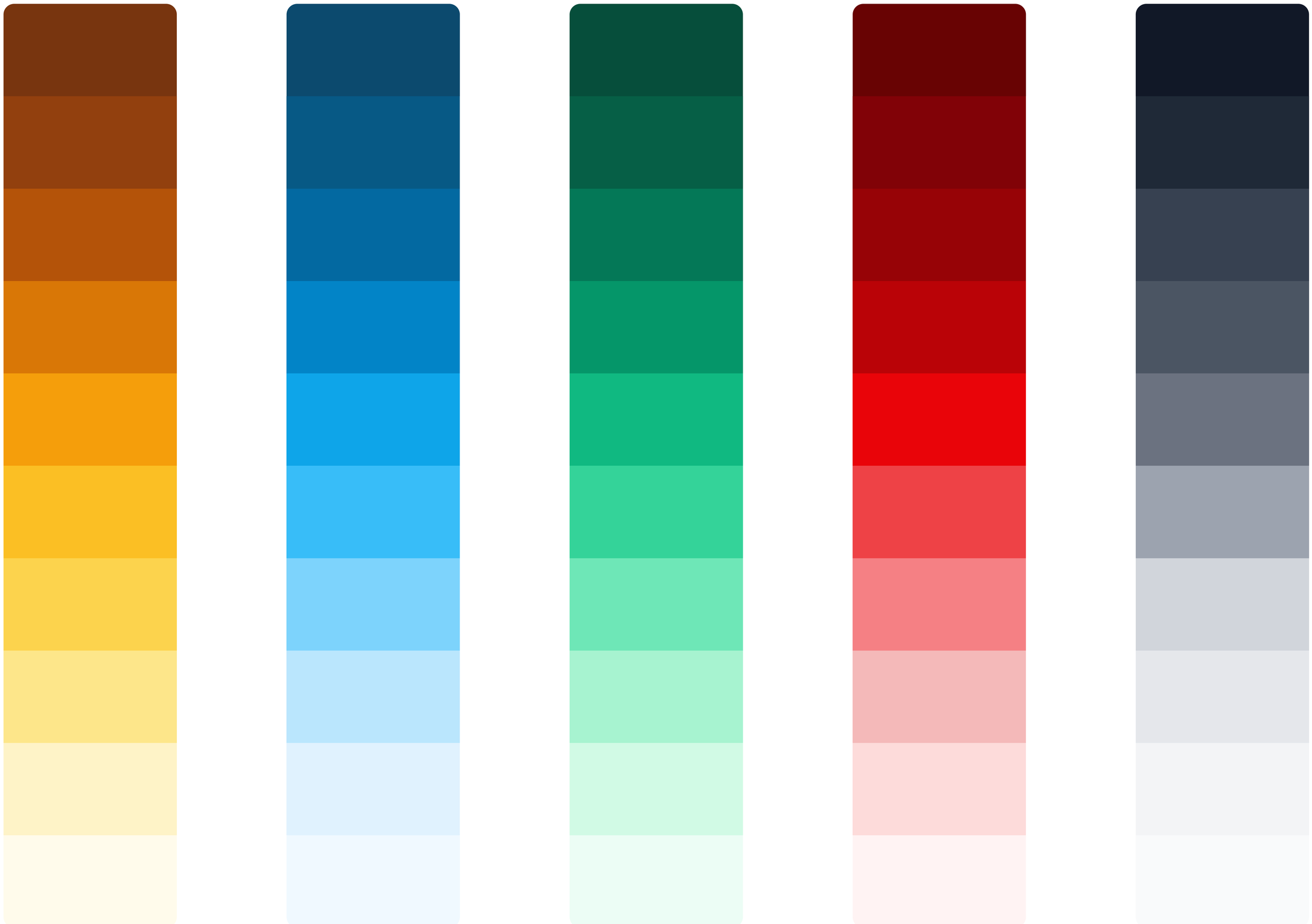
Splash

Splash screens are part of the loading sequence. Make your splash screen look exactly like your app's main page. Avoid putting text/branding/logos on this screen.



Previews





Colour scheme used for mobile application