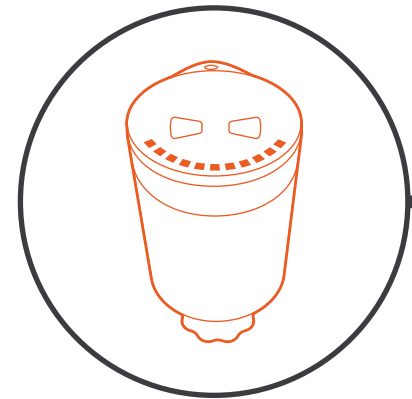


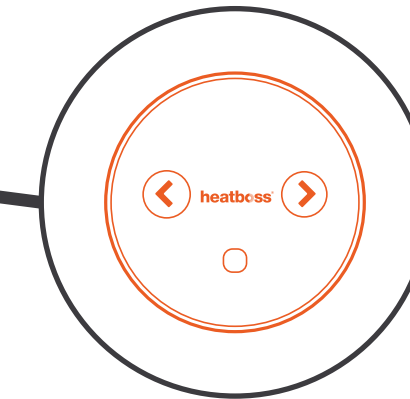
how it works

WIRELESS VALVE



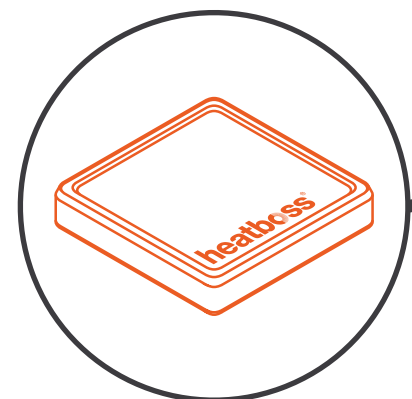
Controls the radiator(s) in each room based on the desired target room temperature (which is communicated wirelessly to it from the hub)

ROOM STAT



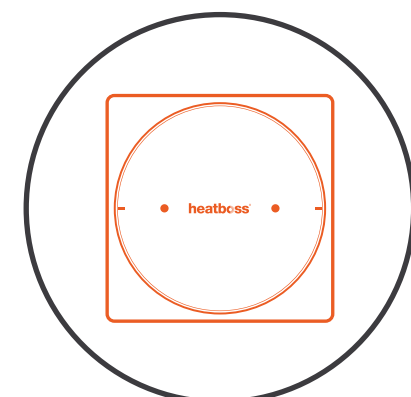
Monitors the ambient room temperatures, relative humidity levels and motion and communicates this data to the hub; Allows users to amend the room temperature or boost the room's heating.

HUB



Holds all the heating schedules i.e. the on/off times and associated target temperatures for each room; Communicates wirelessly to all devices; Enables remote access to heatboss from any web enabled device.

REMOTE SWITCH / REPEATER

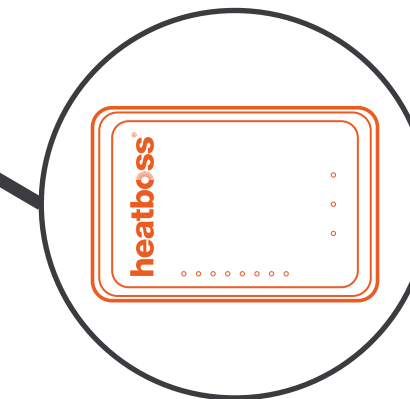


WEB APP



Allows users to monitor and control their building's heating from anywhere.

BOILER (SWITCH) BOX



Controls the boiler(s) and zones and integrates with BEMS; and turns the boiler/zone off when all rooms are at their target temperature and on again when they dip below target.

