

CLAIMS:

1. A mobile electronic device comprising a processor arranged to:
 - monitor activation of a manually operable button on the mobile electronic device,
 - wherein the manually operable button is suitable for manually activating at least one flush system that does not have a physical button for activating the flush system,
 - wherein the at least one flush system is located in at least one bathroom facility,
 - wirelessly communicate with the at least one flush system,
 - detect activation of the manually operable button, and
 - subsequent to detecting activation of the manually operable button, transmit a flush activation signal to the at least one flush system for activating the at least one flush system.
2. The mobile electronic device of claim 1, wherein the flush system is at least part of a urinal, toilet or a cistern.
3. The mobile electronic device of claim 1 or 2, wherein the processor is arranged to transmit the flush activation signal to a plurality of flush systems located in a single bathroom facility.
4. The mobile electronic device of claim 1 or 2, wherein the processor is arranged to generate a plurality of flush activation signals and transmit each of the plurality of flush activation signals to each of a plurality of flush systems.
5. The mobile electronic device of any one of claims 1 or 2, wherein the processor is arranged to transmit the flush activation signal to a plurality of flush systems located in a plurality of bathroom facilities in a single building.
6. The mobile electronic device of any one of the preceding claims, wherein the processor is arranged to display a graphical user interface that comprises the manually operable button.
7. The mobile electronic device of any one of the preceding claims, wherein the processor is arranged to wirelessly communicate with the at least one flush system by confirming credentials associated with the at least one flush system.

8. The mobile electronic device of any one of the preceding claims, wherein the processor is arranged to determine each unique identification of each flush system in wireless communication with the processor, display each determined unique identification on a display of the mobile electronic device, enable selection of one or more of the unique identifications, determine which of the unique identifications are selected, and generate a flush activation signal comprising one or more of the selected unique identifications, wherein the flush system is only activated upon the flush system detecting its unique identification in the flush activation signal.
9. A method of activating at least one flush system in a bathroom, the method comprising the steps of:
- monitoring activation of a manually operable button on a mobile electronic device, wherein the manually operable button is suitable for manually activating at least one flush system that does not have a physical button for activating the flush system, wherein the at least one flush system is located in at least one bathroom facility, wirelessly communicating with the at least one flush system,
 - detecting activation of the manually operable button, and
 - subsequent to detecting activation of the manually operable button, transmitting a flush activation signal to the at least one flush system for activating the at least one flush system.
10. The method of claim 9, wherein the flush system is at least part of a urinal, toilet or a cistern.
11. The method of claim 9 or 10 further comprising the step of transmitting the flush activation signal to a plurality of flush systems located in a single bathroom facility.
12. The method of claim 9 or 10, further comprising the step of generating a plurality of flush activation signals and transmitting each of the plurality of flush activation signals to each of a plurality of flush systems.
13. The method of claim 9 or 10 further comprising the step of transmitting the flush activation signal to a plurality of flush systems located in a plurality of bathroom facilities in a single building.
14. The method of any one of claims 9 to 13 further comprising the step of displaying a graphical user interface that comprises the manually operable button.

15. The method of any one of claims 9 to 14 further comprising the step of wirelessly communicating with the at least one flush system by confirming credentials associated with the at least one flush system.

16. The method of any one of claims 9 to 15, further comprising the steps of determining each unique identification of each flush system in wireless communication with the processor, displaying each determined unique identification on a display of the mobile electronic device, enable selection of one or more of the unique identifications, determining which of the unique identifications are selected, and generating a flush activation signal comprising one or more of the selected unique identifications, wherein the flush system is only activated upon the flush system detecting its unique identification in the flush activation signal.

17. A computer program product including a computer readable medium having recorded thereon a computer program for performing the method of any one of claims 9 to 16.