

INTERPHONE SYSTEM AND COMMUNICATION METHOD

Abstract

5 Described herein is an interphone communication method comprising receiving task instruction from a central server for initiating at least one task in response to a task request being received by the central server from a computing device being associated with a resident identifier with the interphone system and the at least one task to be performed therewith being indicated by the task request received by the central server. The at least one
10 task is initiated in response to the task instruction being received by the interphone system, to establish voice and video communication between the computing device and the interphone system and signaling an access control system by the interphone system to impede access through a passageway or enable access through the passageway when in a second mode.

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Figure 1