





TYCO SOFTWARE HOUSE C•CURE 9000 INTERFACE WITH COMMEND

Seamless intercom management



ACCESS CONTROL AND SYSTEM MONITORING

- 1. Door opening function from a Commend master station which triggers the associated door to unlock in C•CURE 9000
- 2. Line fault detection in the Commend system can be displayed in the C•CURE 9000 system
- 3. Trigger actions in any subsystem connected to C•CURE 9000 (ie: video camera display on call)



USER INTERFACE AND SETUP

- 1. Automatic import of intercom and public address points from Commend into C•CURE 9000
- 2. Ability to use icons within C•CURE 9000 and C•CURE 9000 mapping GUI to answer and place calls
- 3. Ability to use a virtual dial pad in the C•CURE 9000 client to make an intercom call
- 4. Fully IP based



BI-DIRECTIONAL MESSAGING, TRIGGERS, AND CONTROL

- 1. Event driven alerts and alarms can be performed as a bi-directional function
- 2. Trigger PA or voice message on the Commend system for door propped open, access denied, general PA announcement etc.
- 3. Bi-directional input and output control



REPORTING

1. Reporting and logging of the Commend system in C•CURE 9000

ICON OPTIONS







Intercom call pending



Intercom in call



Intercom offline



Intercom online



Intercom unknown

POSSIBILITIES

It is possible to link intercom units to other items which are defined in C•CURE 9000. Examples:

- → Solution is able to display preview video before calls are answered
- → An established call will show the video with the remote intercom associated camera on the operator screen
- → Presentation of an invalid or unrecognized access card will cause a command to be sent to intercom server to start a call request from the associated intercom as if its call button has been pressed
- → A door which has been obstructed and does not close will cause a command to be sent to intercom server to start a voice message at the associated intercom
- → And many more...

TECHNICAL REQUIREMENTS

- → Compatible with C•CURE 9000 versions 2.70, 2.80 and 2.90
- → Commend VirtuoSIS 9.0 and higher (with license L-SIS-PRO9 or higher)
- → Requires the L-CCURE License from Commend
- → Requires an ICX license in the intercom server

COMMUNICATION SYSTEMS BY COMMEND

When every second counts, people need technology not just to work, but to work with one hundred percent reliability - anywhere, around the clock. At Commend, we are aware of our responsibility. That's because millions of people trust the Commend brand and our products every day, whether at a London tube station, a car park in France or a hospital in the United States.

As a global market leader with more than 45 years of experience in speech transmission, we provide not just Intercom and video connections with interfaces to third-party systems, we also provide products that open up new possibilities for integrated solutions. Commend is the preferred choice for hands-free voice communication systems all over the world.



Would you like to learn more about our solutions?
Simply contact your regional Commend partner.

Commend Americas 201.529.2425 commend.com