

Commander I Call Control System



Commander I

The Commander I Call Control System from Science Dynamics Corporation (SciDyn) is a powerful tool to help small to medium sized correctional facilities manage and control inmate telephone calls.

The Commander I provides a wide array of editable call control capabilities, advanced call monitoring and integrated voice recording. The system features SciDyn's patented three-way call detection technology with 36 tunable parameters that test the call path end-to-end and reduce the potential of fraudulent activities.

The AdminManager application provides system administrators with real-time access to call databases and call detail records from each networked location. Every Commander I manages 8 to 24 lines and is fully compatible with SciDyn's large scale Commander II for multiple facility call control service.

SciDyn has been providing call control solutions since 1986 and is now serving thousands of inmate phone lines nationwide. Please contact us for more information at 856-424-0068 or sales@scidyn.com.

Standard Features:

- Manages 8, 16 or 24 lines per chassis
- Expandable by 8 lines up to 24 lines per chassis
- Patented 3-way call detection
- Cut-off keys for phone service shutdown
- Personal Identification Numbers (PINs)
- Remote diagnostics
- Detailed system operation logs and reports
- Customized announcements
- Multiple language support
- Automated operator services
- Tiered security access control
- Positive DTMF call acceptance
- Flexible telephone service scheduling
- Call limits by usage and frequency
- Allowed destination numbers by PIN
- Call allow tables
- Call restriction tables
- Remote called party blocking
- Call duration timing
- Free call capabilities
- Programmable speed dialing
- Detailed call records
- Customizable billing formats

Optional Features:

- Integrated voice recording
- Blended debit/collect calling
- Live call monitoring
- Line concentration



Commander I Specification Sheet

Dimensions

7.3 (W) x 16.7 (H) x 18.3 (D) inches
(186 x 425 x 465 mm)

Power

- 95 to 135V AC or 180 to 270 VAC
- 230 (Watts) Maximum

Operating Environment

- Temperature: 10° to 40° C
- Humidity 10 to 90% non-condensing

Base System

The Commander I can be purchased with 8, 16 or 24 lines and is upgradeable to 24 lines, in 8 line increments.

Network Options

Two Commander I chassis can be networked to support up to 48 lines. SciDyn's Commander I and Commander II chassis are fully compatible and can be networked together to provide statewide and multiple facility call control service.

Software

BubbleLINK® Software Architecture



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