

Exceptional Features and Performance in a Entry Level Response Point Phone

The Aastra 6751i RP offers enterprise-grade performance, flexibility and value in a robust telephone for the AastraLink RP™, a Microsoft® Response Point™ phone system designed especially for small businesses that have 1 to 50 employees. Sporting the unique Response Point blue button and equipped with a 3 line LCD display, the sleek and stylish 6751i RP single line phone, provides full integration with the Response Point software and delivers carrier grade performance to small business.

Part of the 675xi RP series of telephones, the 6751i RP is ideally suited for light use small business applications where single line high-quality communication is required.



Key Features and Benefits:

» Response Point Support

The Aastra 6751i RP has been designed to tightly integrate with the AastraLink RP™ phone system and fully supports SP1 enhancements. The phone seamlessly responds to system features such as auto-discovery and auto-configuration at start up to easily allow additional phones to be added to the system. The Response Point blue button initiates a host of advanced voice activated features such as call dialing, forwarding, transferring, parking and directory access.

» Enhanced Call Management

With extensive storage capacity for caller logs and redial lists, the Aastra 6751i RP can improve efficiency by providing more call information with the push of a button. Nine configurable speed dial keys, eight dedicated hard keys and four navigational keys provide more flexibility in making and receiving calls and accessing information.

» Remarkable Audio

All Aastra RP telephones offer a full-duplex speakerphone with excellent voice clarity and delivery. Incorporating the industrial design of Aastra's proven enterprise grade 5i Series of IP telephones; it's no surprise that superior voice quality is a hallmark of the Aastra 675xi RP family.

» XML Browser and More

The Aastra RP telephones are equipped with a variety of additional features that can improve business efficiency, provide flexibility and enhance Small Business telephony. All RP telephones are equipped with XML browser capabilities allowing access to customized services and applications. Create internal service applications to customize the phone to meet your specific needs or to develop vertical applications using the display and keypad. Other highlights for the Aastra 6751i RP include POE support, larger LCD displays and LED indicators, and four position foot stands.

Feature Highlights

- » Single line/user phone
- » Full-duplex quality speakerphone
- » Call Hold
- » Call forward
- » Call transfer
- » Call waiting
- » Call timer
- » Caller and calling line information
- » Callers log
- » 3-way Conference
- » Redial list
- » Do Not Disturb
- » Live dial pad support
- » Missed Call Notification
- » XML browser*

* Feature availability is independent of Microsoft Response Point platform

Feature Keys

- » 4 navigational keys
- » 9 configurable speed-dial keys using number keypad
- » Response Point button for voice activated commands/dialing
- » 2 volume control keys
- » 8 dedicated hard keys for most common call handling functions including: Goodbye, Services, Hold, Redial, Save, Delete, Speakerphone, Mute

Audio and Codecs

- » Hearing aid compatible (HAC) handset
- » Full-duplex quality speakerphone
- » G.711 μ -law / A-law
- » G.729
- » Independent volume setting for handset/speaker
- » Echo cancellation
- » Comfort noise generation
- » Codecs packet loss concealment

Display and Indicator

- » 3 line LCD display
- » LED for call and message waiting indication

Management and Security

- » Embedded Web interface available for additional phone customization
- » User and administrator level passwords for login
- » HTTP/HTTPS web management
- » Phone lock with PIN
- » Response Point Administrator

XML API Capabilities*

- » Display control based on user actions or on events
- » Dynamic Phone Configuration
- » RTP Streaming control
- » CTI applications
 - See XML API Documentation for more details

Localization

- » Multi-lingual support capable

Protocols

- » IETF SIP (RFC3261) and associated RFCs

Networking

- » Dual 10/100 Mbps switched Ethernet ports
- » Manual or Dynamic Host Configuration Protocol (DHCP) IP address setup
- » Quality of Service (QOS) support – IEEE 802.1 p/Q VLAN and priority tagging, Type of Services (TOS), and Differentiated Services Code Point
- » Integrated HTTP/HTTPS server for web administration and maintenance including a built-in troubleshooting section

Power

- » AC adapter (48V DC) included
- » Integrated IEEE 802.3af Power Over Ethernet (PoE) support

Package Contents

- » Aastra 6751i RP phone
- » Handset and coil cord
- » 2 x Foot stand
- » AC adapter
- » Ethernet cable
- » Quick reference speedial label
- » Wall mounting kit
- » Installation Guide

Physical

- » 20.8 cm W x 23.5 cm D x 8.0 cm H (8.2"W x 9.3"D x 3.2"H)
- » 889g (31.3 oz)
- » 4 positions footstand
- » Wall mountable

Operating Conditions

- » Operating Conditions:

- Temperature: 0°C to 50°C (32°F to 122°F)
- Relative Humidity: 20% to 90%, non-condensing
- » Storage Temperature: -50°C to 70°C (-58°F to 158°F)

Regulatory

CE /Europe

- » ROHS compliant
- » WEEE (2002/96/EC)
- » CE Mark (89/336/EEC EMC Directive and 73/23/EEC Low Voltage Directive)

EMC

- » FCC Part 15 Class B
- » ICES-003 Class B
- » AS/NZS 3548 Class B
- » EN55022 Class B
- » CISPR22 Class B
- » EN55024
- » EN61000-4-2, 4-3, 4-4, 4-5, 4-6, 4-8, 4-11

Safety

- » CAN/CSA C22.2 No. 60950
- » EN 60950
- » UL 60950-1

Telecom

- » FCC Part 68 (Hearing Aid Compatibility)
- » AS/NZS S004

Part Numbers

- » A1751-0135-10-01 – 6751i RP Phone, English Text Keypad, North America (120V) power adapter

* Feature availability is independent of Microsoft Response Point platform

² Some products may reflect former name

Rev 07/08

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