



The Ultimacoll Q-16S

Questions:
617-522-8550

Order:
1-800-766-0266

<i>General Features</i>	Equipment for residential use, home office and small business use. Ideal for large house with few family members or small home with many family members. Extensive array of communication and security features. Plug and play installation by user: no change to the existent phone wiring. Built-in auto-test capability to make installation even easier. Installs anywhere Plug and Play or at headend of your home phone wiring.
<i>Money Savings</i>	Get only Call Return, Repeat Dialing, 2nd Phone Number with Distinctive Ring from the local phone company, and you get charged at least \$300 a YEAR for a LIFETIME. This machine gives you equivalent services and a host of additional services not provided by the phone company for an equivalent ONE-TIME charge (Retail price). Available in Headend Package: \$319.95 or Plug&Play Package: \$339.95.
<i>Technical Specifications</i>	Unit Size: 7" x 10" x 2". Weight: 3lbs. Quantity of lines: 1 phone line - Touch-tone type (DTMF). For 2 phone lines, install 2 Units with 2-line phone sets. - Estimated Ringer Equivalence (REN) of Unit: 0.6 - Use phone sets with low REN (0.4 or below) and install 12 extension phones or more. Use phones with REN of 0.0 and install any number of phones you please.
<i>Type of phone sets</i>	Touch-tone-dial/tone-ring phone sets required. Old bell-ring-tone phones not contemplated. Cordless phones, answering machines, modems, fax machines, integrated fax-answering machines... all allowed. Any kind of late-fashioned standard phone set for home or office use.
<i>Intercom</i>	Internal calls generated by distinctive ring to all of the extensions. The called party will so be reached wherever he or she might be around the location. No need to enable the ring tone of all the extension sets. An ID number (1 to 6) is assigned to each user, instead of extension ID's. Multiple modes of internal communication: 1) handset user-to-user communication generated by distinctive ring. 2) Semi voice page from one extension to only one other [speakerphone(s) required]. 3) The use of a speakerphone makes possible direct monitoring of desired areas by leaving off-hook the transmitting extension.
<i>Complete Hands-free Auto-Answer</i>	External calls are picked up and hung up totally hands-free in this mode of operation. Electronic pick up and hang up on incoming external calls with any type of speakerphone. One speakerphone required.
<i>Busy Redial</i>	From any extension, the system can be ordered to continually repeat a busy number with the extension phone remaining on-hook. The system will release a warning in the form of a characteristic ring tone when the call has successfully progressed.
<i>Automatic Call Transfer & Call Parking</i>	External calls are transferred either after consulting with the third party, or automatically without previous consultation. Calls may be parked (left on hold on-hook) and picked up from any other extension. Easy call transfer eliminates need for second phone number.
<i>Music on Hold</i>	Provided one audio jack for connection of a music source. Release of music signal to all external calls put on hold.
<i>Busy Line Release Indication</i>	When the line is found busy with an on-going conversation, the user may require the system to warn of the end of the communication in order for him or her to place a call. Meanwhile the user may keep himself or herself busy otherwise.
<i>Call Restriction</i>	Program one 4-digit restricted prefix in order to prohibit calls down to specific geographic area. Owner may override restriction by means of a password. During power shortage, the system disconnects the dial tone from the extensions to prevent violation of the restriction. The owner may then restore the dial tone to the extensions by means of a switchlock.
<i>Message Recording for Absent Third Party</i>	When a user is away, calls addressed to him or her may be transferred to an answering machine for voice mail reception. Users so get first hand messages addressed to them while away, instead of written notes or third person's word of mouth.
<i>Personalized Message to External Callers</i>	By using an ordinary tape recorder connected to the provided audio and control jacks, personalized messages may be released to the callers left on hold. (For instance, information about your small business product or service.)
<i>Call Recording</i>	A tape recorder may attach to the Unit for recording personal calls with on-line activation/deactivation of recordings.
<i>Doorphone with Call Forwarding</i>	A doorphone station [*Panasonic KX-T30865 (custom)] connects directly to an RJ11 jack on the Unit. Install up to 2 doorphones and up to 2 doorstrikes to open doors from phone keypad. Any extension may attend to the visitor. Forward calls from the doorphone to any phone number, cellular, out-of-state, international. The user may so attend to the visitors while away from home. User may remotely open door or gate by dialing a dedicated code from remote phone. Call progress tones and dialing completely unnoticeable to visitor.
<i>Alarm Surveillance</i>	Incorporated a security function which allows connection of one alarm detector. Alert is released in the form of a relentless ring tone to the extensions or a call directed to a pre-programmed phone number. No surveillance contract required.
<i>Advanced Fax/Answering Machine Control</i>	1.- Convert a stand-alone fax machine into a computer scanner. Computer must be equipped with a modem through which the fax machine will transmit the scanned graphics or text to the computer. An OCR program will thereafter convert the graphic file into an editable text file, if needed. 2.- Eliminate use of fax-voice discriminator. Allows user to attend to all incoming calls and appropriately transfer to the fax/answering machine all fax calls or voice calls directed to an absent third party.
<i>Straightforward Programming</i>	System programming is placed under password programmable by user. Critical functions also require key user's password. The code structure has been selected for users to easily memorize them or program them in the memory button of ordinary extension phones, whatever their type.
<i>Wide compatibility and more ...</i>	Compatible with most available phone accessories. Compatible with all public network services. Compatibility from one Ultimacoll system to another through the public network guaranteed. Use of system only limited by users's imagination.