

# MICROTECH-TEL

## Reliatone - IV

**Full Featured NEC Phone system with Advanced Features Bundled with a T-1. Brand new Digital Phones with Enhanced Soft Keys. Dynamic T-1 with up to 8 Trunk Lines and 1 Block of 20 DID Telephone Numbers. Full Warranty for the life of the agreement.**

**Included Options: Direct Inward Dialing, Caller ID, Internal Voicemail, Enhanced Dialing Features and [over 400 other features](#)**

**Additional Options Available at Extra Cost: Unified Messenger, Unified Communications for Business, Automatic Call Distribution**

Prices starting at \$650.00 per month



**\*\*Standard 12 button phone shown above, all other phones additional\*\***



## Included and Available Features

- Add-On Conference
- Answer Hold
- Assigned Night Answer (ANA)
- Attendant Positions
- Authorization Codes
- Automatic Answer with Delay
- Automatic Day/Night Mode Switching
- Automatic Trunk-to-Trunk Transfer
- Barge-In
- Battery Backup: System Memory
- Busy Lamp Field on Multiline Terminals
- Call Arrival Keys
- Call Forward – Centrex
- Call Park – System
- Caller ID
- Clock/Calendar Display
- Cordless Telephone Connection
- Daylight Savings Time Schedule
- Dial 0 for Attendant
- Direct Paging Access
- Door Lock Release Relays
- External Tone Ringer
- Feature Access Keys - User Programmable
- Flexible Ringing Assignment
- Full Hands-Free Operation
- Headset Connection
- Hook Flash for Centrex
- Internal Voice/Tone Signaling
- Last Number Redial
- Message Display Board
- Multilingual LCD Indication
- Night Call Pickup
- PC Attendant Console
- Privacy On All Calls
- Recall with Station Identification
- Scrolling Directories
- Single ON/OFF Feature Keys
- Speed Dial Stored Characters
- Station Message Detail Recording (SMDR)
- Stored Hookflash
- Tone Override
- Uniform Call Distribution (UCD)
- Voice Mail Integration (Analog/Digital)
- All Call Page
- Answer Key
- Attendant Add-On Console
- Attendant Station Outgoing Lockout
- Automated Attendant
- Automatic Call Distribution (ACD)
- Automatic Redial
- Background Music Source:
  - Battery Backup: System Power
  - Call Alert Notification
- Call Forward - All Calls
- Call Forward Display
- Call Pickup Directed
- Caller ID - Call Return
- CO/PBX Digit Restriction
- CTI
- Delay Announcement
- Direct Inward Dialing (DID)
- Direct Station Selection
- Elapsed Call Timer
- External Zone Paging
- Flexible Line Keys
- Flexible Station Numbering Plan
- Group Listening
- Incoming Call Identification
- ISDN (BRI/PRI)
- Least Cost Routing (LCR)
- Message Waiting
- Multiple Trunk Groups
- Night Transfer
- PC Programming
- Private Lines
- Remote Programming
- Secondary Incoming Extension
- Softkeys
- Station Camp-On
- Station Outgoing Lockout
- System Data Up/Down Load
- Trunk-to-Trunk Transfer
- Uniform Numbering Network
- Voice Prompt
- VoIP
- Wireless
- Zone Paging (Meet-Me)
- Amplified Conference Circuit
- Automatic Route Selection (ARS)
- Attendant Camp-On
- Attendant Transfer
- Automatic Callback
- Automatic Release
- Backup Restore Utility (VM)
- Call Appearance Keys
- Call Forward - Busy/No Answer
- Call Forward Off Premise
- Call Forward Split
- Call Pickup Group
- Call Pickup request
- Centralized Voice Mail
- Class of Service
- Code Restriction
- Consecutive Speed Dial
- Customized Message
- Data Line Security
- Delayed Ringing - Station/Trunk
- Direct Inward Termination (DIT)
- Distinctive Ringing
- Do Not Disturb
- Electronic Volume Control
- Fax CO Branch
- Flexible Time-Outs
- Hands-Free Answerback
- Hold with Recall (Exclusive & Non-Exclusive)
- Incoming Trunk Name/Number Display
- Large LED Indication
- Live Monitor
- Live Record
- Microphone Control
- Music On Hold (Int. or Ext.)
- Off-Hook Ringing
- One-Touch Feature Access
- Power Failure Transfer
- Preset Dial
- Quick Transfer to Voice Mail
- Recall Key
- Restriction (Outgoing)
- Save and Repeat
- Simplified Call Distribution
- Speed Dial – Station
- Speed Dial - System
- Station Hunting
- Station Transfer
- T1 Connection
- TAPI-Dterm PC
- Toll Restriction
- Unified Messaging
- User Programming Capability
- Wireline