



LANDLINE TELEPHONES

- * Work in power outages
- * Use analog signals (high voice quality)
- * Provide 911 with accurate location data
- * Work with pacemakers, fax machines, and dial-up modems
- * Are compatible with alarm systems
- * Are secure and impossible to hack
- * Transmit your voice over secure copper
- * Are VERY reliable (99.999% uptime)
- * Are dropped-call resistant
- * Allow access to operator (0) services
- * Are tied to the line, not the phone
- * Are hardware based
- * Allow pulse dialing (rotary phones)
- * Are regulated by the government
- * Typically work in disasters
- * Are provided by the telephone company
- * **Are the obvious, superior choice!**



VOIP TELEPHONES

(VOICE OVER INTERNET-PROTOCOL)

- * Do not work in power outages
- * Use digital signals (poor voice quality)
- * May not provide 911 with location data
- * Lack widespread support for medical equipment, faxing, and other purposes
- * Lack support for alarm systems
- * Are susceptible to interception
- * Transmit your voice over the Internet
- * Are often unreliable
- * Are susceptible to dropped calls
- * Don't allow use of operator services
- * Are tied to the phone, not the line
- * Are software based
- * Don't allow pulse dialing
- * Are not regulated at all
- * Typically go down in disasters
- * Are provided by Internet Providers (ISPs)
- * **Are hardly telephones at all!**

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