

Interface Types for Terminal Electronic Communications Equipment

Specification Tables

Parameter	Value
Logical Connectivity Protocol	IP RFC 791
Signaling Protocol	SIP RFC 3261
Data Transport Protocol	ITU-T G.711
Transport Protocol	SIP
Supported Coding Algorithms / Codecs	G711 A/U, G729, GSM, Speex
Fax	T38 and T30 modes

Additional Information

This information and specification regarding the interface types required to connect terminal subscriber equipment to the public electronic communications network of IP Telecom Bulgaria Ltd. has been prepared in accordance with the "Guidelines for the Publication of Interfaces by Undertakings Providing Public Electronic Communications Networks and/or Services" issued by the Communications Regulation Commission (CRC) and publications of the European Telecommunications Standards Institute (ETSI).