

Abbreviation	Description
IEEE	<p>Institute of Electrical and Electronics Engineers</p> <ul style="list-style-type: none"> • Dedicated to the advancement of the professions of electronic and computer engineering. • The IEEE publishes an array of technical literature and maintains standards for various computer components, signaling protocols, and data representation.
ITU	<p>International Telecommunications Union</p> <ul style="list-style-type: none"> • Based in Switzerland. • Formerly <i>Comité Consultatif International Télégraphique et Téléphonique (CCITT)</i>, the International Consultative Committee on Telephony and Telegraphy. • Concerns itself with the interoperability of telecommunications systems, including telephone, telegraph, and data communications systems. • Standards that originate from this organization have the abbreviations ITU-T or CCITT.
ANSI	<p>American National Standards Institute The group representing the United States of America to the ITU.</p>
BSI	<p>British Standards Institution The group representing the United Kingdom to the ITU.</p>
CEN	<p>Comité Européen de Normalisation The European Committee for Standardization</p>
ISO	<p>The International Organization for Standardization</p> <ul style="list-style-type: none"> • Coordinates worldwide standards development, including activities of ANSI with BSI. • ISO is not an acronym but derives from the Greek word, isos, meaning “equal.” • ISO consists of more than 2800 technical committees, each of which is charged with some global standardization issue.