Terminals for telematic services

XML RSS Feed

T.0 Classification of facsimile terminals for document transmission over the public networks

T.1 Standardization of phototelegraph apparatus

T.2 *[Withdrawn] Standardization of Group 1 facsimile apparatus for document transmission*
Withdrawn in 07/1996 in recognition of the fact that Group 1 stand-alone terminals had not been manufactured for many years and that Group 3 facsimile terminals were the only type being used on the PSTN

T.3 *[Withdrawn] Standardization of Group 2 facsimile apparatus for document transmission*
Withdrawn in 07/1996 in recognition of the fact that Group 2 stand-alone terminals had not been manufactured for many years and that Group 3 facsimile terminals were the only type being used on the PSTN

T.4 Standardization of Group 3 facsimile terminals for document transmission

T.5 Test methodology for Group 3 facsimile processing equipment in the Public Switched Telephone Network
This text was first approved and published as ITU-T Rec. G.511, and then renumbered as T.5 on 2002-02-15 without further modification

T.6 Facsimile coding schemes and coding control functions for Group 4 facsimile apparatus

T.10 Document facsimile transmissions on leased telephone-type circuits

T.10bis Document facsimile transmissions in the general switched telephone network

T.11 *[Withdrawn] Phototelegraph transmissions on telephone-type circuit*
This Recommendation was also included but not published in H series under alias number H.41. It was deleted after its content became technically out of date

T.12 *[Withdrawn] Range of phototelegraph transmissions on a telephone-type circuit*
This Recommendation was also included but not published in H series under alias number H.42. It was deleted after its content became technically out of date

T.15 *[Withdrawn] Phototelegraph transmission over combined radio and metallic circuits*
Deleted after its content became technically out of date

T.20 *[Withdrawn] Standardized test chart for facsimile transmissions*
T.20 and T.21 are superseded by ITU-T T.22, and the test charts 1, 2 and 3 they described are replaced by test charts 4 and 5 of T.22

T.21 *[Withdrawn] Standardized test charts for document facsimile transmissions*
T.20 and T.21 are superseded by ITU-T T.22, and the test charts 1, 2 and 3 they described are replaced by test charts 4 and 5 of T.22

T.22 Standardized test charts for document facsimile transmissions
Figures reproducing test charts in T.22 Annex A are not suited for measurements. Original test charts are available from ITU sales department.

T.23 Standardized colour test chart for document facsimile transmissions
Figure reproducing test charts in T.23 Annex A is not suited for measurements. Original test chart is available from ITU sales department.

T.24 Standardized digitized image set

T.30 Procedures for document facsimile transmission in the general switched telephone network

T.31 Asynchronous facsimile DCE control - Service Class 1

T.32 Asynchronous facsimile DCE control - Service Class 2
Covering Note 30.10.1997: Corrigendum

T.33 Facsimile routing utilizing the Subaddress

T.35 Procedure for the allocation of ITU-T defined codes for non-standard facilities

T.36 Security capabilities for use with Group 3 facsimile terminals

T.37 Procedures for the transfer of facsimile data via store-and-forward on the Internet

T.38 Procedures for real-time Group 3 facsimile communication over IP networks

T.39 Application profiles for simultaneous voice and facsimile terminals

T.42 Continuous-tone colour representation method for facsimile

T.43 Colour and gray-scale image representations using lossless coding scheme for facsimile

T.44 Mixed Raster Content (MRC)

T.45 Run-length colour encoding

T.50 International Reference Alphabet (IRA) (Formerly International Alphabet No. 5 or IA5) - Information technology - 7-bit coded character set for information interchange

T.51 Latin based coded character sets for telematic services

T.52 Non-latin coded character sets for telematic services

T.53 Character coded control functions for telematic services

T.55 Information technology - Universal Multiple-Octet Coded Character Set (UCS)

T.60 *[Withdrawn] Terminal equipment for use in the teletex service*

T.61 *[Withdrawn] Character repertoire and coded character sets for the international teletex service*
Never published. Deleted as a consequence of the suppression of Teletex service

T.62 Control procedures for teletex and Group 4 facsimile services

T.62bis Control procedures for teletex and G4 facsimile services based on Recommendations X.215 and X.225

T.63 *[Withdrawn] Provisions for verification of teletex terminal compliance*

T.64 *[Withdrawn] Conformance testing procedures for the teletex Recommendations*

T.65 *[Withdrawn] Applicability of telematic protocols and terminal characteristics to computerized communication terminals (CCTs)*
This Recommendation was deleted in 07/1999 as it was no longer applicable due to changes in technology

T.66 Facsimile code points for use with Recommendations V.8 and V.8 bis

T.70 Network-independent basic transport service for the telematic services

T.71 Link access protocol balanced (LAPB) extended for half-duplex physical level facility

T.80 Common components for image compression and communication - Basic principles

T.81 Information technology - Digital compression and coding of continuous-tone still images - Requirements and guidelines

T.82 Information technology - Coded representation of picture and audio information - Progressive bi-level image compression

T.83 Information technology - Digital compression and coding of continuous-tone still images: Compliance testing
This Recommendation includes 3 diskettes containing compliance test data for the generic encoder and decoder compliance tests.

T.84 Information technology - Digital compression and coding of continuous-tone still images: Extensions

T.85 Application profile for Recommendation T.82 - Progressive bi-level image compression (JBIG coding scheme) for facsimile apparatus

T.86 Information technology - Digital compression and coding of continuous-tone still images: Registration of JPEG Profiles, SPIFF Profiles, SPIFF Tags, SPIFF colour Spaces, APPn Markers, SPIFF Compression types and Registration authorities (REGAUT)
Covering note, February 1999: Corrigendum

T.87 Information technology - Lossless and near-lossless compression of continuous-tone still images - Baseline
This Recommendation includes one diskette containing the JPEG-LS Lossless and near-lossless image compression reference implementation and a conformance testing image set.

T.88 Information technology - Coded representation of picture and audio information - Lossy/lossless coding of bi-level images

T.89 Application profiles for Recommendation T.88 - Lossy/lossless coding of bi-level images (JBIG2) for facsimile

T.90 Characteristics and protocols for terminals for telematic services in ISDN

T.100 International information exchange for interactive Videotex

T.101 International interworking for Videotex services

T.102 Syntax-based Videotex end-to-end protocols for the circuit mode ISDN

T.103 Syntax-based Videotex end-to-end protocols for the packet mode ISDN

T.104 Packet mode access for syntax-based Videotex via PSTN

T.105 Syntax-based Videotex application layer protocol

T.106 Framework of videotex terminal protocols

T.107 Enhanced man machine interface for videotex and other retrieval services (VEMMI)

T.120 Data protocols for multimedia conferencing

T.Imp120 Revised Implementor's Guide for the ITU-T T.120 Recommendation series

T.121 Generic application template

T.122 Multipoint communication service - Service definition

T.123 Network-specific data protocol stacks for multimedia conferencing

T.124 Generic Conference Control

T.125 Multipoint communication service protocol specification

T.126 Multipoint still image and annotation protocol

T.127 Multipoint binary file transfer protocol

T.128 Multipoint application sharing

T.134 Text chat application entity

T.135 User-to-reservation system transactions within T.120 conferences

T.136 *[Withdrawn] Remote device control application protocol*

T.137 Virtual meeting room management for multimedia conferencing audio-visual control

T.140 Protocol for multimedia application text conversation

T.150 Telewriting terminal equipment

T.170 Framework of the T.170-Series of Recommendations

T.171 Protocols for interactive audiovisual services: Coded representation of multimedia and hypermedia objects

T.172 MHEG-5 - Support for base-level interactive applications

T.173 MHEG-3 script interchange representation

T.174 Application programming interface (API) for MHEG-1

T.175 Application Programming Interface (API) for MHEG-5

T.176 Application Programming Interface (API) for Digital Storage Media Command and Control (DSM-CC)

T.180 Homogeneous access mechanism to communication services

T.190 Cooperative Document Handling (CDH) - Framework and basic services

T.191 Cooperative document handling (CDH) - Joint synchronous editing (point-to-point)

T.192 Cooperative Document Handling - Complex services: Joint synchronous editing and joint document presentation/viewing

T.200 *[Withdrawn] Programmable communication interface for terminal equipment connected to ISDN*
This Recommendation had been approved at the WTSC 1996. In its Appendix, it describes one of the programmable communication interfaces which were available on the market at that time. Although such an interface does not affect the communication between networks but is rather a matter for implementation at a local computer (e.g. PC), the related study Question had been accepted at the WTSC-96 to promote computer communication via the ISDN, and thus the growth of the ISDNs. After 1996,the quick market development made further studies in the ITU-T obsolete. ITU-T came to the conclusion that it would be appropriate to delete T.200 in order to avoid any further maintenance work which might bind resources unnecessarily

T.300 General principles of telematic interworking

T.330 Telematic access to interpersonal messaging system

T.351 Imaging process of character information on facsimile apparatus

T.390 Teletex requirements for interworking with the telex service

T.400 *[Withdrawn] Introduction to document architecture, transfer and manipulation*
Deleted after its content became technically out of date

T.411 Information technology - Open Document Architecture (ODA) and interchange format: Introduction and general principles

T.412 Information technology - Open Document Architecture (ODA) and interchange format: Document structures

T.413 Information technology - Open Document Architecture (ODA) and interchange format: Abstract interface for the manipulation of ODA documents

T.414 Information technology - Open Document Architecture (ODA) and interchange format: Document profile

T.415 Information technology - Open Document Architecture (ODA) and interchange format: Open document interchange format (ODIF)

T.416 Information technology - Open Document Architecture (ODA) and interchange format: Character content architectures

T.417 Information technology - Open Document Architecture (ODA) and interchange format: Raster graphics content architectures

T.418 Information technology - Open Document Architecture (ODA) and interchange format: Geometric graphics content architecture

T.419 Information technology - Open Document Architecture (ODA) and interchange format: Audio content architectures

T.421 Information technology - Open Document Architecture (ODA) and interchange format: Tabular structures and tabular layout

T.422 Information technology - Open Document Architecture (ODA) and interchange format: Identification of document fragments

T.424 Information technology - Open Document Architecture (ODA) and interchange format: Temporal relationships and non-linear structures

T.431 Document Transfer And Manipulation (DTAM) - Services and protocols - Introduction and general principles

T.432 Document Transfer And Manipulation (DTAM) - Services and protocols - Service definition

T.433 Document Transfer And Manipulation (DTAM) - Services and protocols - Protocol specification

T.434 Binary file transfer format for the telematic services

T.Imp434 BFT Implementor's guide (T.434 Version 2)

T.435 Document Transfer And Manipulation (DTAM) - Services and protocols - Abstract service definition and procedures for confirmed document manipulation

T.436 Document Transfer and Manipulation (DTAM) - Services and protocols - Protocol specifications for confirmed document manipulation

T.441 Document Transfer And Manipulation (DTAM) - Operational structure

T.501 Document application profile MM for the interchange of formatted mixed mode documents

T.502 Document application profile PM-11 for the interchange of simple structure, character content documents in processable and formatted forms

T.503 Document application profile for the interchange of Group 4 facsimile documents

T.504 Document application profile for videotex interworking

T.505 Document application profile PM-26 for the interchange of enhanced structure, mixed content documents in processable and formatted forms

T.506 Document application profile PM-36 for the interchange of extended document structures and mixed content documents in processable and formatted forms

T.510 General overview of the T.510-Series Recommendations

T.521 Communication application profile BT0 for document bulk transfer based on the session service

T.522 Communication application profile BT1 for document bulk transfer

T.523 Communication application profile DM-1 for videotex interworking

T.541 Operational application profile for videotex interworking

T.561 Terminal characteristics for mixed mode of operation MM

T.562 Terminal characteristics for teletex processable mode PM.1

T.563 Terminal characteristics for Group 4 facsimile apparatus

T.564 Gateway characteristics for videotex interworking

T.571 Terminal characteristics for the telematic file transfer within the teletex service

T.611 Programming Communication Interface (PCI) APPLI/COM for facsimile Group 3, facsimile Group 4, teletex, telex, E-mail and file transfer services

T.800 Information technology - JPEG 2000 image coding system: Core coding system

T.801	Information technology - JPEG 2000 image coding system: Extensions
T.802	Information technology - JPEG 2000 image coding system: Motion JPEG 2000
T.803	Information technology - JPEG 2000 image coding system: Conformance testing
T.804	Information technology - JPEG 2000 image coding system: Reference software
T.807	Information technology - JPEG 2000 image coding system: Secure JPEG 2000
T.808	Information technology - JPEG 2000 image coding system: Interactivity tools, APIs and protocols
T.809	Information technology - JPEG 2000 image coding system: Extensions for three-dimensional data
T.810	Information technology - JPEG 2000 image coding system: Wireless
T.812	Information technology - JPEG 2000 image coding system: An entry level JPEG 2000 encoder
T.832	Information technology - JPEG XR image coding system - Part 2: Image coding specification
T.834	Information technology - JPEG XR image coding system - Conformance testing
T.835	Information technology - JPEG XR image coding system - Reference software
T.851	ITU-T T.81 (JPEG-1)-based still-image coding using an alternative arithmetic coder
T.870	Information technology - Lossless and near-lossless compression of continuous-tone still images: Extensions
T.Sup1	Conformance testing requirements for Recommendations of the T.170-series

Top - Feedback - Contact us - Copyright © ITU 2008 All Rights Reserved
Contact for this page : ITU-T Publications
Updated : 2010/02/23