



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

T.417

Amendment 2
(02/00)

SERIES T: TERMINALS FOR TELEMATIC SERVICES

Information technology – Open Document
Architecture (ODA) and interchange format: Raster
graphics content architectures

Amendment 2

ITU-T Recommendation T.417 – Amendment 2

(Previously CCITT Recommendation)

ITU-T T-SERIES RECOMMENDATIONS
TERMINALS FOR TELEMATIC SERVICES

For further details, please refer to ITU-T List of Recommendations.

INTERNATIONAL STANDARD 8613-7

ITU-T RECOMMENDATION T.417

INFORMATION TECHNOLOGY – OPEN DOCUMENT ARCHITECTURE (ODA) AND INTERCHANGE FORMAT: RASTER GRAPHICS CONTENT ARCHITECTURES

AMENDMENT 2

Summary

This amendment to ITU-T Rec. T.417 | ISO/IEC 8613-7 introduces the optional colour/grey-scale resolutions of 12 BMU (100 pels/25.4 mm), 6 BMU (200 pels/25.4 mm), 4 BMU (300 pels/25.4 mm), 3 BMU (400 pels/25.4 mm), 2 BMU (600 pels/25.4 mm), 1 BMU (1200 pels/25.4 mm) to the G4 facsimile. This amendment enables the G4 colour facsimile terminal to handle the black and white optional resolution and colour/grey-scale optional resolutions independently.

Source

ITU-T Recommendation T.417, Amendment 2, was approved on 10 February 2000. The identical text is also published as ISO/IEC International Standard 8613-7.