

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

YD/T 1762.3-2011

Replacing YD/T 1762.3-2008

**TD-SCDMA/WCDMA digital cellular mobile telecommunication
network technical requirements for UICC-ME(Cu)interface. Part
3: characteristics of USAT
(English Translation)**

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What this standard covers

This standard specifies the USAT technical requirements for TD-SCDMA/WCDMA digital cellular mobile communication network universal integrated circuit card (UICC) and terminal Cu interface, including command, application protocol, data structure and every basic process of USIM and terminal. Demand. This standard does not include any management phase of the content, OWu and the terminal only provides a reflection to the internal interface on the Cu implementation, does not include any possible use of security algorithms. This standard applies to USIM-capable USIMs and various types of WCDMA, TD-SCDMA and TD-SCDMA/WCDMA dual-mode terminals that support USAT.

Document data

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Supersedes the earlier edition YD/T 1762.3-2008.

Standards quoted by this document

ITU-T Recommendation E.164; ITU-T Recommendation F.69; ITU-T Recommendation X.121; 3GPP TS 23.038; 3GPP TS 23.041; 3GPP TS 24.007; 3GPP TS 24.008; 3GPP TS 24.234; 3GPP TS 25.133; 3GPP TS 25.331; 3GPP TS 27.007; 3GPP TS 44.018