

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

YD/T 3383-2018

**Technical requirements for WLAN access to EPC with network
based mobility management-Transparent single connection
model**

受信任的无线局域网接入演进的分组核心网技术要求 透明单连接模式
(English Translation)

Issued on: December 21, 2018

Implemented on: April 1, 2019

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the network architecture, protocol stack, bearer model, and related mobility management procedures and session management procedures for a transparent single-connection mode when a terminal accesses a WLAN network connected through a trusted S2a. This standard applies to the transparent single connection mode of the packet core network of the evolved WLAN access evolution.

Document data

Chinese classification (CCS): M36.

Estimated length of the Chinese original: 18,195 words.