

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

YD/T 3347.6-2022

**Test method for broadband customer intelligent gateway based
on public telecommunication network - Part 6: Mesh networking
equipment**

基于公用电信网的宽带客户智能网关测试方法 第6部分：Mesh组网设备
(English Translation)

Issued on: April 8, 2022

Implemented on: July 1, 2022

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 test methods for Mesh master-slave devices with intelligent gateways as master node devices in broadband customer networks, including networking protocol and topology testing, node device interface testing, networking function testing, WLAN AP function testing, networking Performance testing, management function testing. This standard is applicable to the testing of Mesh devices in broadband customer networks based on public telecommunication networks, with intelligent gateways as the main node device, and WLAN or Ethernet networking. Other private networks can also be used for reference.

Document data

Chinese classification (CCS): M33.

Estimated length of the Chinese original: 31,366 words.