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CCS M42

YD

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

YD/T 926.5-2026

Replacing YD/T 1013-2013

**Information telecommunication generic cabling system - Part 5:
Electrical performance testing method**

信息通信综合布线系统 第5部分：电气特性测试方法

(English Translation)

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Table of Contents

Foreword
1 Scope
2 Normative references
3 Terms and definitions

Foreword

YD/T 926.5-2026 is a recommended industry standard of the People's Republic of China in the Telecom sector, approved and issued by the Ministry of Industry and Information Technology on 1 June 2026, with effect from 1 December 2026.

This edition replaces YD/T 1013-2013.

It is administered by the China Communications Standards Association.

Classification: ICS 33.120.20; CCS M42.

1 Scope

Part 5 of the YD/T 926 series on information telecommunication generic cabling systems, YD/T 926.5-2026 specifies the methods for measuring electrical characteristics and the requirements for field testing.

The document applies to the inspection and testing of horizontal cabling and backbone cabling inside buildings of all kinds, made up of 4-pair twisted-pair cables with a characteristic impedance of 100 ohm, patch cords and connecting hardware. It is used by cabling installers, system integrators, building owners, test equipment makers and test laboratories. It is a voluntary standard, as shown by the /T in its code. It was approved by the Ministry of Industry and Information Technology under the China Communications Standards Association, issued on 1 June 2026 and takes effect on 1 December 2026. It replaces YD/T 1013-2013.