

ICS 35.100
CCS L79



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

GB/T 48336.203-2026

**Sparklink wireless communication system - Part 203: Radio
access layer - Synchronous low energy (SLE) device technical
requirements and test methods**

星闪无线通信系统 第203部分：接入层 同步低功耗（SLE）设备技术要求和测试
方法

(English Translation)

Issued on: September 28, 2026

Implemented on: April 1, 2027

**Issued by: State Administration for Market Regulation;
Standardization Administration of China**

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Foreword

GB/T 48336.203-2026 is a recommended national standard (GB/T) of the People's Republic of China, issued on 28 September 2026 by the State Administration for Market Regulation and the Standardization Administration of China, with effect from 1 April 2027.

It is under the responsibility of the Standardization Administration of China.

Classification: ICS 35.100; CCS L79.

1 Scope

This part of the SparkLink wireless communication system series deals with the radio access layer and focuses on synchronous low energy device technical requirements and test methods. It concerns devices using the low energy access mode of the system, and combines requirements for such equipment with the methods used to verify them. Manufacturers of SparkLink chips, modules and end products, as well as conformance and radio test laboratories, are its main readers.

As a recommended national standard it is voluntary unless adopted by contract or certification scheme. It was issued on 28 September 2026 and takes effect on 1 April 2027. The earlier record does not name a predecessor. Because it is Part 203, it is intended to be used together with the general architecture part and the other parts of the series. Engineering teams preparing products for the Chinese market, or evaluating the technology as an alternative to other low power wireless options, can use it to scope testing work.