

ICS 35.030
CCS M10

YD

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

YD/T 6835-2026

**Evaluation index system and evaluation method for the operational
efficiency of mobile Internet security threat monitoring and disposal
systems in basic telecommunications enterprises**

**基础电信企业移动互联网安全威胁监测处置系统效能评估指标体系和评估方法
(English Translation)**

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Foreword

YD/T 6835-2026 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 15 April 2026, with effect from 1 August 2026.

It is administered by the China Communications Standards Association.

Classification: ICS 35.030; CCS M10.

1 Scope

YD/T 6835-2026 establishes an index system for evaluating the efficiency of mobile Internet security threat monitoring and disposal systems in basic telecommunications enterprises. The indicators cover system capability and data quality, and the document describes the evaluation method that goes with them. It applies to the work that basic telecommunications enterprises carry out on such systems: planning, design, evaluation and testing.

It is meant for basic telecom operators, for the vendors and integrators that design and supply monitoring and disposal systems, and for laboratories and assessors who test and rate them. The standard is voluntary, as the /T in the code shows, and was approved by the Ministry of Industry and Information Technology. It was issued on 15 April 2026 and takes effect on 1 August 2026. It is a new standard. With the English translation, foreign equipment suppliers and analysts can read the full indicator system and evaluation method without relying on the Chinese text.