

ICS 33.040.40
CCS L78

YD

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

YD/T 6913-2026

**Computing and network convergence - Key indicator system
and evaluation methods of computing-aware routing**

算力网络 算力路由关键指标体系及评测方法

(English Translation)

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Table of Contents

Foreword

1 Scope

2 Normative references

3 Terms and definitions

Foreword

YD/T 6913-2026 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 September 2026.

It is administered by the China Communications Standards Association.

Classification: ICS 33.040.40; CCS L78.

1 Scope

YD/T 6913-2026 specifies the key indicator system and the evaluation methods for computing-aware routing protocols in computing power networks. It includes the indicator system for computing awareness, the indicator system for computing routing, and the evaluation methods for computing awareness and computing routing.

The document applies to the research, development, testing and application of network equipment that supports computing-aware routing. Equipment manufacturers, test laboratories and network operators that evaluate such equipment are typical users. The /T in the code shows that it is voluntary. It was approved by the Ministry of Industry and Information Technology, issued on 1 June 2026 and takes effect on 1 September 2026. It is a new standard and does not replace an earlier edition, so it can serve as the first common reference for evaluating this kind of routing.