

ICS 33.020
CCS L04

YD

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

YD/T 6782-2026

**Identification and resolution for the Industrial Internet - Active
identifier carrier - Service process and interface requirements
for general integrated circuit cards**

工业互联网标识解析 主动标识载体 通用集成电路卡业务流程和接口要求
(English Translation)

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Foreword

YD/T 6782-2026 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 33.020; CCS L04.

1 Scope

YD/T 6782-2026 specifies the application technical framework, interface definitions, service processes and interface requirements for general integrated circuit cards that act as active identifier carriers. It belongs to the series on identification and resolution for the Industrial Internet. It applies to the application design and development of such cards within the Industrial Internet identification and resolution system.

Developers of identifier carrier cards, card and module suppliers and operators of Industrial Internet identification systems are the likely users. It is a voluntary industry standard (code with /T). It was approved by the Ministry of Industry and Information Technology, issued on 15 April 2026 and takes effect on 1 August 2026. It is a new standard.