

ICS 35.240
CCS R85

GA

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

GA/T 1317.1-2016

**General technical specifications for traffic safety socialized
service management system. Part 1: Internet traffic safety
integrated service management platform**

(English Translation)

Issued on: July 21, 2016

Implemented on: July 21, 2016

Issued by: Ministry of Public Security

Table of Contents

Preface

1 Scope

2 Normative reference document

3 Terms and definitions

4 Acronym

5 Structure

6 Requirements

7 Test Method

Appendix A (informative) Internet Traffic Safety Integrated Services Management Platform Data Sheet Structure

Foreword

GA/T 1317 "Traffic Safety Socialization Service Management Information System General Technical Conditions" is divided into two parts.

- Part 1. Internet traffic safety integrated service management platform;

Part 2. Integrated network traffic safety integrated service management platform.

This section is part 1 of GA/T 1317.

This part is drafted in accordance with the rules given in GB/T 1.1-2009.

This part of the Ministry of Public Security Road Traffic Management Standardization Technical Committee proposed and centralized.

This part of the drafting unit. the Ministry of Public Security Traffic Management Science Institute.

This part of the main drafters. Jiang Hailong, Bao Yongqiang, Wu Xiaodong, Zhang Jie, Quan Xiwei, Chen Xuehao, Liu Ming, Chen Bin, Wang Xianfei, Chen Shilu, Zong Xin, He Xiaoliang, Li Jianmin.

Traffic Safety Socialization Service Management Information System General Technical conditions - Part 1. Internet traffic safety Integrated Services Management Platform

1 Scope

This part of GA/T 1317 specifies the functions, technical requirements and test methods of the Internet Traffic Safety Integrated Services Management Platform.

This part is suitable for the design, development, construction, operation and management of the Internet traffic safety integrated service management platform.

2 Normative reference documents

The following documents are indispensable for the application of this document. For dated references, only the dated edition applies to this article. For undated references, the latest edition (including all modifications) applies to this document.

GB/T 22239 Information security - Technical information systems - Safety level - Basic requirements for protection
GB/T 28452-2012 Information security technology - Application software systems - General safety technical requirements
GB/Z 28828 Information Security Technology Public and Commercial Service Information Systems Personal Information Protection Guide
Road Traffic Management Information Code Part 3. Code of Use for Motor Vehicles
Road traffic management information code - Part 17. Motor vehicle status codes
GA/T 16.34 Road Traffic Management Information Code Part 34. Traffic Illegal Punishment Type Code
Road Traffic Management Information Code Part 35. Mandatory Action Code
GA/T 543.1 Public Security Data Element (1) GA/T 543.3 Public Security Data Element (3) GA/T 543.5 Public Security Data Element (5) GA/T 543.6 Public Security Data Element (6) GA/T 543.10 Public Security Data Element (10)
General technical conditions for safety protection of integrated application platform for public security traffic management
Public security information communication network integrated security management platform technical specifications (Trial)
Public letter [2011] 114 Internet traffic management business work norms (Trial)
Public Traffic Management [2015] No. 372 Motor vehicle driver 's license to apply for and use the provisions of the Ministry of Public Security Order No. 123

3 Terms and definitions

The following terms and definitions apply to this document.

Traffic safety socialization service management information system
trafficsafetysocializedservicemanagementsystem Computer systems for traffic safety services and management for traffic participants and managers, including Internet traffic safety integrated services Platform and dedicated network traffic safety integrated service management platform.

Internet traffic safety integrated service management platform
internettrafficsafetyintegratedservicemanagementplatform Through the Internet for motor vehicle owners, drivers, beginner driving license students and other personal and driver

training institutions, car dealers, passenger and freight