

ICS 01.080.01
CCS A22



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

GB/T 15566.20-2021

**Public information guidance systems - Setting principles and
requirements - Part 20: Urban area**

公共信息导向系统 设置原则与要求 第20部分：城市区域

Issued on: March 9, 2021

Implemented on: October 1, 2021

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

Table of Contents

1 Scope	1
2 Normative references	1
3 Terms and definitions	1
4 The composition of the urban guidance system	1
4.1 System composition	1
4.2 Sub-guide system	1
4.3 Guiding Elements	2
5 General principles and requirements	2
6 Setup requirements	3
6.1 City entrance and exit guidance system	3
6.2 Public transportation guidance system	3
6.3 Block guidance system	3
6.4 Public service facilities and cultural and entertainment oriented system	4
6 Figure A.2 Example of setting up a block-oriented map of characteristic blocks	7

Foreword

GB/T 15566 "Principles and Requirements for the Establishment of Public Information Oriented System" is planned to be divided into the following parts.

- 1.General Provisions;
- 2.Civil Airport;
- 3.Railway passenger station;
- 4.Public transportation stations;
- 5.Shopping places;
- 6.Medical places;
- 7.Sports venues;
- 8.Hotels and restaurants;
- 9.Tourist Attractions;
- 11.Motor vehicle parking lot;
- 20.Urban areas. This part is part 20 of GB/T 15566. This section was drafted in accordance

with the rules given in GB/T 1.1-2009. This part is proposed and managed by the National Graphic Symbol Standardization Technical Committee (SAC/TC59). Drafting organizations of this section. China National Institute of Standardization, National Railway Administration, Ministry of Culture and Tourism, Ministry of Transport, Beijing Municipal Commission of Communications, China Aerospace Standardization Institute, Beijing Vision 4D Urban Orientation System Planning and Design Co., Ltd. The main drafters of this section. Zhang Liang, Bai Dianyi, Chen Ziding, Wang Hui, Feng Liguang, An Xiaofen, Zhu Yiwei, Zou Chuanyu, Chen Yongquan, Wang Liming, Gong Fengqi. Principles and Requirements of Public Information Oriented System Setting Part 20.urban areas

1 Scope

GB/T 15566.20-2021 is the Chinese national standard on public information guidance systems - setting principles and requirements - part 20: urban area, in the field of generalities, terminology and documentation. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 9 March 2021 by the State Administration for Market Regulation; Standardization Administration of China, and has been in force since 1 October 2021. Classification: ICS 01.080.01, CCS A22. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This part of GB/T 15566 defines the composition of the urban area public information guidance system (hereinafter referred to as the city guidance system) and stipulates The setting principles and setting requirements of the guidance elements in the urban guidance system are discussed. This section applies to public information in urban areas such as city entrances and exits, public transportation stations, blocks, public services, cultural and entertainment venues, etc. The setting of the guidance system.

2 Normative references

The following documents are indispensable for the application of this document. For dated reference documents, only the dated version applies to this article Pieces. For undated reference documents, the latest version (including all amendments) is applicable to this document.

GB 5768.2 Road Traffic Signs and Markings Part

3 Terms and definitions

The terms and definitions defined in GB/T 15565 apply to this document.

4 The composition of the urban guidance system

4.1 System composition The urban guidance system is composed of interrelated sub-guidance systems and guidance elements.

4.2 Sub-guide system The sub-guidance systems of the city guidance system include.

---Urban entrance and exit guidance system. provide information such as civil airports, railway passenger stations, passenger terminals and long-distance passenger stations;

---Public transportation guidance system. provide urban rail transit stations, bus (or trolleybus) stations and public transportation hubs, etc. information;

---Block guidance system. Provide information on urban public transportation facilities, roads and public service facilities;