The ACS-QR3**00 QR code scanner** is specifically crafted for the ticketing industry. It excels at scanning various ticket media, including **QR codes, barcodes, RFID cards, NFC**, and more. Equipped with standard I/O outputs, it seamlessly integrates into any turnstile gate,
transforming it into an intelligent device for self-service ticket validation and authorized passage.

Paired with the QR Ticketing Software, it offers the flexibility to configure diverse ticket validation rules, making it suitable for a range of complex ticketing scenarios. These may include tourist attractions, transportation hubs, cinemas, sports leagues, theme parks, resorts, and various other venues.

Valid Ticket
Please Pass

Scan: QR Code, Barcode, NFC and RFID
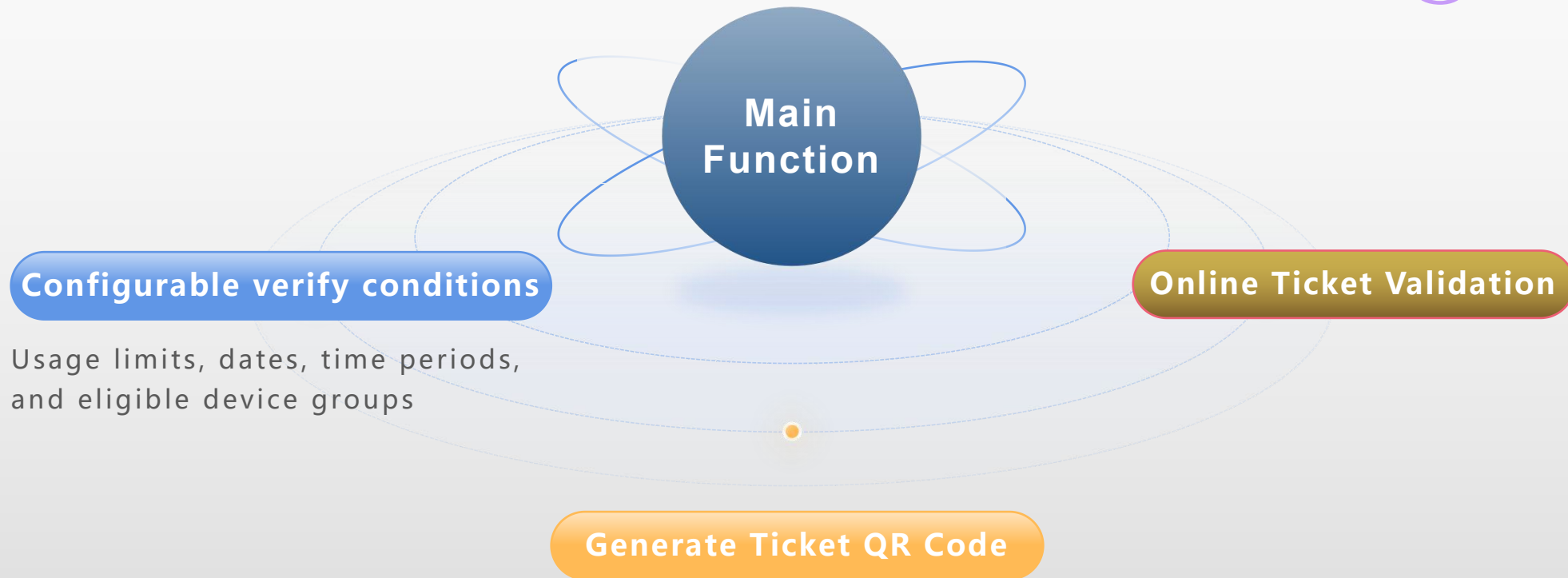
Communication: TCP/IP

Gate Control Interface: Standard I/O output

Display and Audio: Support customized content

Come with Ticketing Software

SDK for secondary develop

DGate provides a complementary QR Code Ticketing System for ticket gates. Through various configuration combinations, the QR CODE TICKETING SYSTEM can be utilized in diverse ticket verification application scenarios.

Main Function

Configurable verify conditions

Usage limits, dates, time periods, and eligible device groups

Online Ticket Validation

Generate Ticket QR Code

Application

Applications

Tourist attraction ,ski resort and museum etc..

Condition	Count	Date Period	Time Period	Device Group
Setting	1	No	No	No

Train ticket, long-distance bus ticket, and airline ticket and etc..

Condition	Count	Date Period	Time Period	Device Group
Setting	1	YES	YES	YES

Movie ticket, exhibition, concert and music event, etc..

Condition	Count	Date Period	Time Period	Device Group
Setting	1	YES	YES	No

Vacation hotel, member clubs and etc..

Condition	Count	Date Period	Time Period	Device Group
Setting	99999	YES	NO	NO

Soccer leagues, basketball leagues, gyms, arenas, and etc..

Condition	Count	Date Period	Time Period	Device Group	Member Ship
Membership	99999	YES	NO	NO	YES
Normal Ticket	1	YES	YES	NO	NO

Comprehensive amusement parks with a combination of various rides such as roller coasters, ferris wheels, and pirate ships, etc..

Condition	Count	Date Period	Time Period	Device Group
Setting	None	YES	NONE	YES

Application

Children's playgrounds and swimming pools, etc..

Condition	Count	Date Period	Time Period	Device Group
Setting	1, 2, 3..., n	No	No	No

Applications

Office buildings, technology parks, and similar locations with visitor functionality

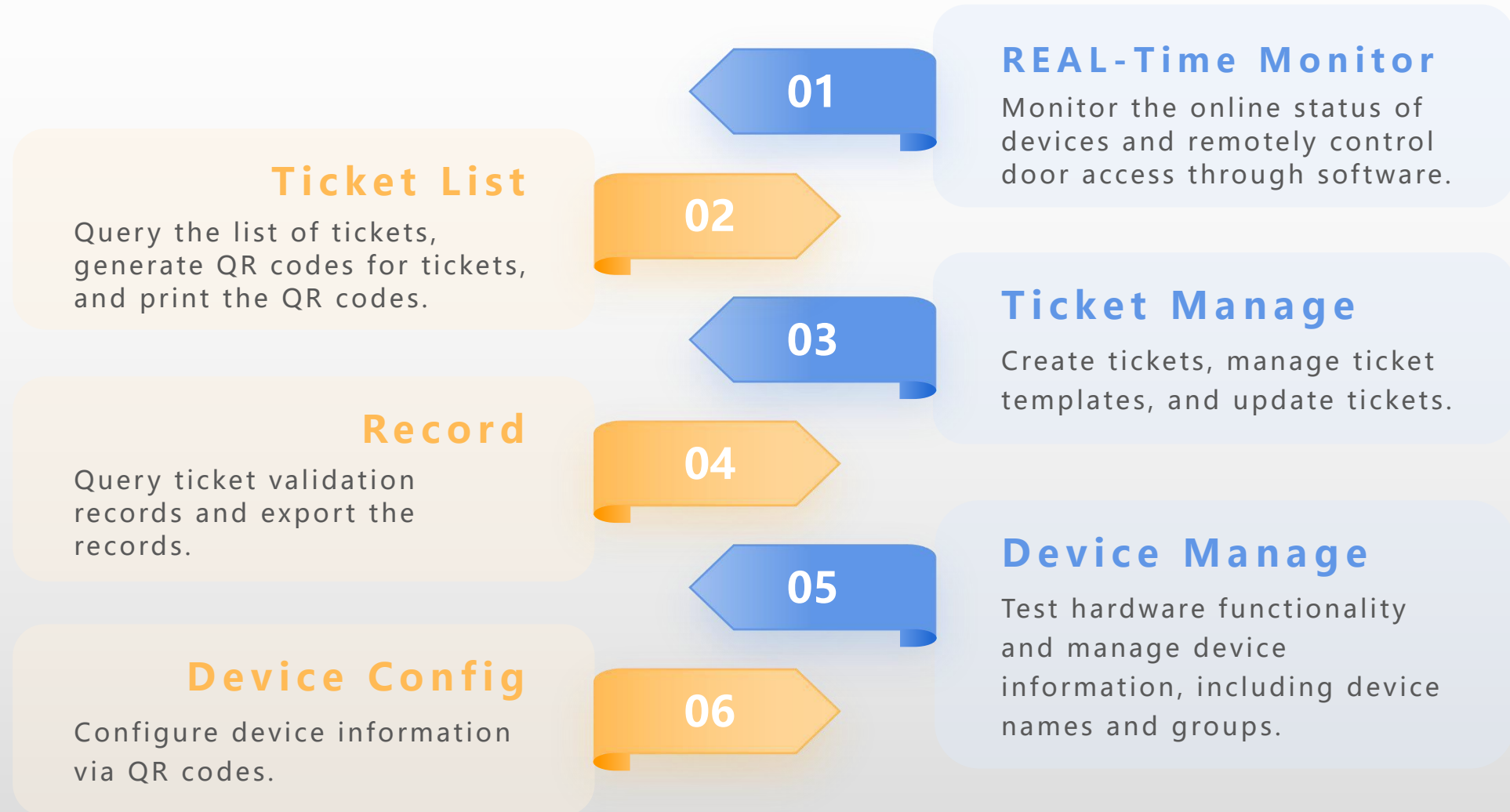| Condition	Entry Counts	Exit Counts	Date Period	Time Period	Device Group
Setting	Yes	Yes	Yes	Yes	No

Supermarkets with exit verification based on QR code on the receipt

Condition	Count	Date Period	Time Period	Device Group	Valid Time (Since from ticket created)
Setting	None	No	No	No	Yes

Application

REAL-Time Monitor

Monitor the online status of devices and remotely control door access through software.

01

Ticket List

Query the list of tickets, generate QR codes for tickets, and print the QR codes.

02

Ticket Manage

Create tickets, manage ticket templates, and update tickets.

03

Record

Query ticket validation records and export the records.

04

Device Manage

Test hardware functionality and manage device information, including device names and groups.

05

Device Config

Configure device information via QR codes.

06

Feature

System Config

Configure database information, including tables for tickets, records, and logs.
Set up actions for successful and unsuccessful ticket validations on devices.

07 **File Upgrade**
Upgrade device images and audio files.

08

DataBase
Database operations:
Create, backup, export, reset, and other related actions.

09 **User Manage**
Management of system user permissions.

10

11 **Operation Log**
Query and export system operation logs.