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GA

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

GA/T 669.3-2008

**Technical standard of city area monitoring and alarming
network system--Part 3: Technical specifications of front
information collecting**

城市监控报警联网系统 技术标准 第3部分：前端信息采集技术要求
(English Translation)

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Foreword

Please note that the basic content of this section may involve patents, this part of the release mechanism should not bear the responsibility to identify these patents.

GA/T 669 "urban network alarm monitoring system technology standard" is divided into 11 parts.

--- Part 1. Common technical requirements;

--- Part 2. Safety requirements;

--- Part 3. Front technical information collection requirements;

--- Part 4. video and audio encoding and decoding technology requirements;

--- Part 5. information transmission, switching, control technology requirements;

--- Part 6. video and audio display, storage, broadcast technical requirements;

--- Part 7. management platform technology requirements;

--- Part 8. transmission platform technology requirements;

--- Part 9. bayonet information recognition, matching, monitoring system technical requirements;

--- Part 10. Wireless video and audio monitoring system technical requirements;

--- Part 11. General requirements for critical equipment.

This section is GA/Part 3 T 669's.

This part is proposed by the Ministry of Public Security Technology Bureau.

This part of the National Security Alarm System Standardization Technical Committee (SAC/TC100) centralized.

This section is drafted. Beijing Univision Aegis Security Technology Co., Ltd., Tianjin Albert world Digital Technology Co., Ltd., Hangzhou, China Tee Communication Technology Co., Ltd., Beijing Fusheng Electronic Company, Beijing voice Electronics Co., Ltd. Beijing State-Technology Co., Ltd. Year of the alarm network.

1 Scope

GA/T 669 provisions of this part of the urban network alarm monitoring system (hereinafter referred to as networked systems) front-end information classification, collection, Technical requirements capture device configuration and access.

This section applies to public safety areas of the city network alarm monitoring system, other areas of network alarm monitoring system Reference use.

2 Normative references

The following documents contain provisions which, through reference GB/T 669 of this text, constitute provisions of this section. For dated reference documents Member, all subsequent amendments (not including errata content) or revisions do not apply to this section, however, encouraged to reach under this section Parties to research agreement to use the latest versions of these documents. For undated reference documents, the latest versions apply to this section.

GB 50348-2004 security engineering and technical norms GB 50394-2007 intrusion alarm systems engineering GB 50395-2007 video security monitoring systems engineering design specifications GB 50396-2007 access control systems engineering GA/T 367-2001 video security monitoring system technical requirements GA/T 368-2001 intrusion alarm system technical requirements GA/T 379-2002 for serial data interfaces in alarm transmission systems of information formats and protocols GA/T 394-2002 Technical Requirements Access Control System GA/T 647-2006 video security monitoring system front-end equipment control protocol V1.0 GA/T 669.1-2008 urban network alarm monitoring system of technical standards - Part 1. General technical requirements GA/T 669.4-2008 urban network alarm monitoring system of technical standards for Part 4. video and audio encoding and decoding technology requirements GA/T 669.5-2008 urban network alarm monitoring system technology standards - Part 5. information transmission, switching, control technology requirements GA/T 792.1-2008 urban network alarm monitoring systems management standards - Part 1. image information collection, access, use tube Administrative requirements

3 Terms and Definitions

GA/T 669.1-2008, GA/T 792.1-2008 established as well as the following terms and definitions apply to this section.

Networking System information collection device collected information on the front end of the field distribution in each region. Typically include alarms, live video, audio Frequency information and all kinds of information (such as status information) and field equipment and other work directly related.

Networking system for the front-end information acquisition and conversion device. Wherein the intelligent apparatus collecting a certain self-test can be Power and network management capabilities capture device.