Huawei Industry Communication Product Portfolio

IPCC

Integrated Communication Platform

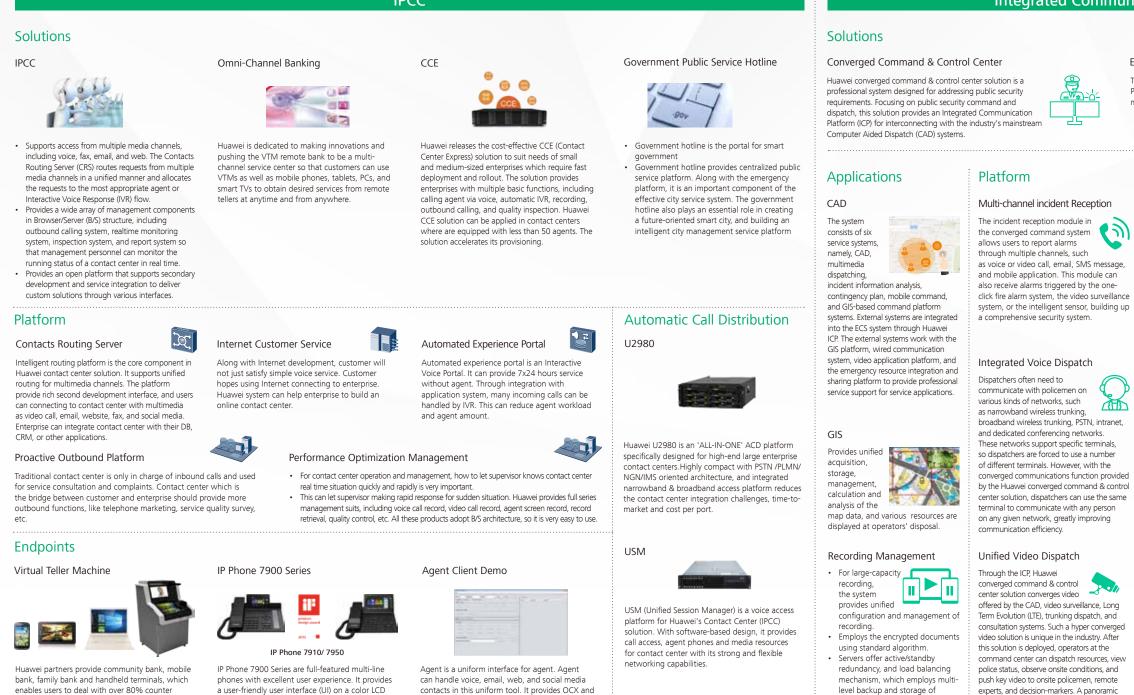
recording documents to ensure

the integrity of recorded data.

view of the incident scene and visualized

decision-making dramatically improve the

command and execution efficiency.



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employees.

screen and supports multiple lines of high-quality

call services, making it a good choice for enterprise

services

web service interface, which can be used by ISV to

develop a uniform multimedia interface as email.

website, fax, and social media.



Emergency Command

This solution provides an Integrated Communication Platform (ICP) for interconnecting with the industry's mainstream Computer Aided Dispatch (CAD) systems.

MAX VDM

Centralized video push to the video wall



- Select video sources, including the surveillance,
- trunking, and
- videoconferencing systems. Then select a video wall and push the selected video sources to the video wall
- with just one click.





In the ICP Converged Command solution, U2980 is deployed in the contact center for PSTN/PLMN/NGN/IMS network access. One board supports 16 E1 interfaces, and each frame is configured with 2 boards



USM (Unified Session Manager) is a voice access platform for Huawei's Integrated Communication Platform (ICP) solution. With software-based design, it provides call access, session control and media resources for converged command with its strong and flexible networking capabilities.

Endpoints

VSD

Dedicated video scheduling terminal: Supports management and visualized scheduling of surveillance



video, broadband cluster video, video conference, mobile video terminal. and IP phones, which pushes the live video to leaders, experts and other participants for their decision-making.

ICP console

 ICP integrates voice, SMS, and video on an integrated console. The main functions include scheduling and monitoring modules.



- Scheduling: voice, SMS, and video scheduling and scheduling history;
- Monitoring: Wireless group monitoring, agent monitoring, and other supporting functions while monitoring.

Mobile Apps: Video alarm

Application Scenarios



- People who are impaired in hearing or speaking need to report alarms.
- Video needs to be transmitted back to the command center helping dispatchers make accurate decisions.
- Key Features
- Support for 720p
- · Open APIs, supported on Android and iOS
- Voice and video recording and playback
- Incident allocation to specific call takers