

4ch 5MP Wi-Fi Base Station

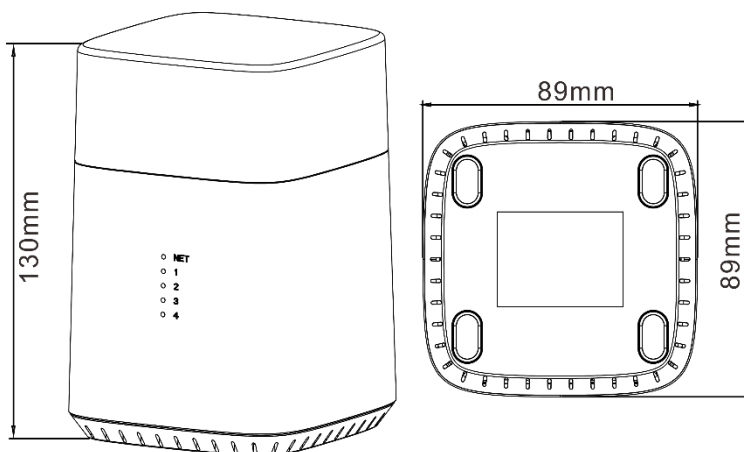
BNVR9004Q2-NUW

Introduction

BNVR9004Q2-NUW is a 4-channel 5MP Wi-Fi base station developed by our company, which enhances Wi-Fi signal and improves connection stability. Support access to 4CH 5M Wi-Fi camera, IOT alarm sensor. Comes with alarm light, voice broadcast reminder, support access equipment vigilance linkage. Support recording local TF card storage, cloud storage.



Dimension



Main Features

- Signal boosting
- Centralized management
- 4-way screen
- Alert center
- Alarm push
- Video preview
- H.265AI encoding
- Cloud storage
- TF card storage
- Supports a wide range of cameras
- Alarm light



Product Parameters

Model BNVR9004Q2-NUW

System

Main Processor NT98562
Operating System Embedded Linux operating system

Video management

TF card Storage Support (Max 128G)
Cloud Storage Support
Video Search Mobile APP search

Compression

Video Compression H.265AI/H.265+
Output Bit Rate 0.1Mbps~8Mbps
Audio Compression G.711a

Wi-Fi

Wi-Fi Standard IEEE802.11b, 802.11g, 802.11n
Frequency Range 2.4 GHz ~ 2.4835 GHz

Video

Video access 4CH 5M Wi-Fi camera
Playback 4CH 5M

Interface

Wired Network Port 1* RJ45, 10M/100M adaptive Ethernet port
TF card Interface 2 pc (Max. 128G)
Button 1*Reset Button
1*Pairing Button

General

Operating Temperature -10℃~60℃
Operating Humidity Humidity less than 90% (non-condensing)
Power Supply DC5V
Power Consumption 5W MAX
Bare Weight About 275g
Dimensions About 89mm*89mm*130mm