# **Datasheet**

### **DNAKE DK230**



#### Instruction

DNAKE wireless video doorbell systems operate in 2.4GHz communication. Any door camera can come with one or two Indoor Monitor. The system is easy to install and usually don't require any additional costs, and has a long-range transmission.

#### **Key Features**

- Plug and Play
- Long-range transmission (400m in open area)
- One door camera supports two indoor monitors
- One indoor monitor supports 2 door cameras
- Multi-languages (English, Nederlands, Polski, Deutsch, Français, Italiano, Español, Português, Русский, Türk)

#### **Package Features**

- Package Content:
  - DNAKE DK230 (Power adapter included)
  - Bracket
  - Screwing Kit
  - Quick Start Guide

- Qty/CTN: 9 pcs
- N.W/PCS: 0.71 kg
- G.W/CTN: 11.06 kg
- Giftbox Size: 342 x 227 x 74 mm
- Carton Size: 705 x 365 x 250 mm



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#### **Door Camera Physical**

Panel: Plastic

Color: Silver

Flash: 64 MB

Button: Mechanical

Dimension: 160 x 86 x 55 mm

Installation: Surface Mounting

Power: DC 12V/0.5A or 2\*Battery (C size)

• IP Rating: IP65

• LED: 6 pcs

• Camera: 0.3 MP

• Video Resolution: 640 x 480

• Viewing Angle: 105°

• Audio Codec: G.711a

Video Codec: H.264

• Transmit Frequency Range: 2.4GHz-

2.4835GHz

• Data Rate: 2.0 Mbps

Modulation Type: GFSK

• Transmit Distance (in open area): 400 m

Working Temperature: -10°C to +55°C

Storage Temperature: -10°C to +70°C

• Working Humidity: 10% to 90% (non-

condensing)

#### **Indoor Monitor Physical**

Panel: Plastic

Color: White

Flash: 64 MB

Button: 9 mechanical Buttons

Handset Dimension: 172 x 51 x 19.5 mm

Charger Base Dimension: 123.5 x 119 x 37.5 mm • Modulation Type: GFSK

Screen: 2.4-inch TFT LCD

• Resolution: 320 x 240

Installation: Desktop

Snapshot: 100 pcs

Audio Codec: G.711a

Video Codec: H.264

Multi-languages: 10

Transmit Frequency Range: 2.4GHz-2.4835GHz

Data Rate: 2.0 Mbps

• Transmit Distance (in open area): 400 m

• Working Temperature: -10°C to +55°C

Storage Temperature: -10°C to +70°C

Power: Rechargeable Lithium Battery (1100mAh) • Working Humidity: 10% to 90% (non-

condensing)

