NEXGO

KD69

Card Payment Speaker

The KD69 series is a mini and versatile card payment speaker designed for all types of merchants, from SMEs to chain stores. Featuring an integrated speaker and card reader, it supports QR, EMV, NFC, and mobile payments. With dual-color screens, real-time confirmation, robust security (PCI & EMV), and extended battery life, it ensures seamless, fraud-resistant transactions across various usage scenarios worldwide.

Features

▸ **All-in-One**
Integration of Speaker and POS

▸ **Real-Time**
Visual and Auditory Notifications Provide Instant Confirmation

▸ **Security**
PCI 6.2 Certified Highest Security Standards

Tap   Dip   Scan   Tag

KD69 Card Payment Speaker

Speaker+NFC+PIN+IC
(Standard)

Speaker
(Optional)

Speaker+NFC
(Optional)

Specifications

	KD69	KD69R	KD69P
OS	RTOS		
Processor	ARM Cortex-A5		
Secure Processor	None	ARM Cortex-M4	
Memory	RAM 8MB+Flash 12MB Support flash extend up to 64MB		
NFC Contactless	None	EMV Contactless NFC Tag	
IC Contact	None	None	EMV Chip & PIN
LED Indicator	1*RGB LED, Power and Status indicator		
Rear LCD	2.3", Color Screen, 284*76		
Front LCD	2.8", Color Screen, 320*240	2.8", Color Screen, 320*240(DQR) 2.3", Color Screen, 284*76(SQR)	
Ports	1*Micro SIM, USB Type C		
Battery	3.7V/2600mAh		
Com.	4G Cat1, Wi-Fi(Optional)		
Keypad	5*Keys(PWK，Vol±，FN，Reset) Physical keypad(0~9+5*FNs)		
Audio	Speaker 4Ω&3W		
Power	DC5.0V/1.0A		
Environmental	Operating Temperature: -10°C to 50°C Storage Temperature: -20°C to 60°C Relative Humidity : 5% to 95%(Non-Condensing)		
Certifications	CE, FCC, RoHS	PCI PTS 6.x&7, EMV L1&L2, EMV CL L1, Mastercard Paypass, Visa Paywave, JCB J/Speedy, Amex Expresspay, Discover D-PAS, UnionPay QuickPass, RuPay, MCCS, Mastercard TQM, FCC, CE, BIS, WPC, RoHS	
Dimensions	103.8mm L×88.1mm W×153.2mm H		
Weight	257g	274g	278g