

VIA NFC Tag

VIA Login Tag for Android Devices





NFC tags are optional accessories for Kramer VIA devices that replace the login process when connecting an Android user to a VIA unit

FEATURES

VIA NFC Writer - Programs the NFC tags to match the room name of the VIA unit. Download the VIA NFC Writer at the Kramer Web site

Touch the NFC Tag in the Room - Any user equipped with an NFC-enabled Android device can connect to the VIA device, without providing any additional login information

Near Field Communication (NFC) - A set of protocols that enables electronic devices to establish radio communication with each other by touching the devices together or bringing them into close proximity – typically 10cm or less



TECHNICAL SPECIFICATIONS

NFC CHIP NTAG213 (white), NTAG203 (transparent)

USABLE MEMORY 144 bytes (white), 142 bytes (transparent)

PROGRAMMABLE: Read/write

AIR INTERFACE

PROTOCOL:

ISO 14443A

WATERPROOF

MATERIALS: 3M adhesive, copper NFC inlay (antenna + NFC chip), PVC

Product Dimensions 5.00cm x 0.20cm x 5.00cm (1.97" x 0.08" x 1.97") W, D, H

Product Weight 0.0kg (0.0lbs) approx

Shipping Dimensions 10.00cm x 0.10cm x 10.00cm (3.94" x 0.04" x 3.94") W, D, H

Shipping Weight 0.0kg (0.0lbs) approx



CONFIGURATIONS

VIA-NFC-TAG(W)	White NFC Tag Accessory for VIA
VIA-NFC-TAG(C)	Crystal NFC Tag Accessory for VIA