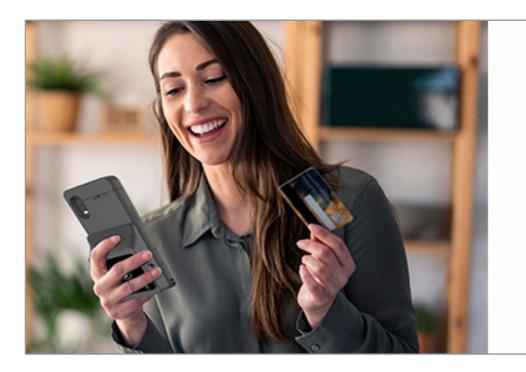




# **Enclosure Solutions**

InVue NE360





### **PARTNERSHIPS MATTER**

Take MagTek hardware and Magensa Services to the next level with InVue's charging capabilities.

#### **WORKS WITH**

DynaFlex II Go

#### WHAT SETS INVUE APART

· Ask us about their charging capabilities.

## MOBILE PAYMENTS SOLUTIONS

The InVue NE360 coupled with MagTek's DynaFlex II Go delivers a complete payment solution with flexibility, mobility, and enhanced user experience. It delivers best practices in enclosures with a 4ft(1.2m) drop rating and simplified charging between payment and host device. The slide-on sled streamlines the connection without risk of damaging connectors and allows for mix and match between payment cases or payment terminals, handheld or tablet form factors.

## Charging is No Longer a Challenge

Fully integrated charging with clear indicator avoids disruption in customer service.

## **Easier Acceptance**

Payment device sleds are ready for DynaFlex II Go (shown above) is ready for tap, dip, swipe, and scan of payments, access, authentication, and loyalty. Rapid prototyping is on standby for MagTek's DynaProx, DynaFlex II PED, and DynaFlex II SCR payment devices.

## **Versatile Operating Systems**

Enclosures and payment devices are compatible with Android, iOS, and Windows operating systems.

#### Flexible Form Factors

Payment cases can be mixed and matched with any handheld or tablet case using the universal sled.

## **Excellent Support**

Developer tools, support, and connection to Magensa Cloud Services (Secure Gateway, Tokenization, and Authentication) make integration even easier.

## InVue NE360 sled

The payment device slides while connected for full access to the camera. Easily lock in or remove payment device. Display tablets in landscape or portrait mode with integrated kickstand.











## InVue Reliable Connectivity and Integrated Charging

Supports USB connection between tablet or handheld and DynaFlex II Go. Integrated, fast charging solutions available in a 5-position gang charger and single charging cable.



## MagTek Hardware -Uncommon Products with a Common SDK

Dyna products bring a new level of security to your point-of-sale platform with dynamic authentication, encryption, and tokenization. Using AES 128/256 or Triple DEA encryption and DUKPT key management, transactions are more secure.

DynaFlex II Go (shown) is ready with the InVue NE360 sled. MagTek Dyna products (DynaFlex II PED, DynaFlex II SCR, and DynaProx) use a common kernel and SDK giving developers the flexibility to integrate different hardware into their complete solution. And since InVue has the ability to rapidly engineer new case designs, adding new devices and delivering more flexibility is easier than ever.







#### DynaFlex II Go

- PCI PTS, PED 6.x, SRED Operating System
- Android, iOS, Windows
  Connection
- USB-C and Bluetooth® LE
- BLE: Android, iOS, Windows
- USB HID: Android, Windows
- USB iAP2: iOS

#### Mounts and Enclosures

InVue sled, stand

## Acceptance

- NTAG, MIFARE, & DESFire
- NFC/EMV Contactless
- Mobile Wallets
- EMV Contact Chip
- Magnetic Stripe
- Optional Barcode Reading



Founded in 1972, MagTek is a leading manufacturer of electronic systems for the reliable issuance, reading, transmission, and security of cards, barcodes, checks, PINs, and identification documents. Leading with innovation and engineering excellence, MagTek is known for quality and dependability. Our hardware products include secure card reader/authenticators, Owantum secure cards, token generators; EMV Contact Chip, EMV Contact less, barcode and NFC reading devices; encrypting check scanners, PIN pads, and credential personalization systems. These products all connect to Magensa, a MagTek ware dayateway that offers businesses the ability to securely process transactions using authentication, encryption, tokenization, and non-static data. MagTek is headquartered in Seal Beach, CA, please visit www.magtek.com to learn more.