# Virtual Keypad™ App



## FEATURE UPDATE | JUNE 2018

### **Version 6.13 Update**

The Virtual Keypad app is updated to Version 6.13 for Android and iOS devices.

#### **Features**

#### **Single Login**

Users now have the option to use a single login to access multiple accounts in the Virtual Keypad app. Follow the directions below to enable this feature for users:

- 1. Log in to <a href="mailto:DMPDealerAdmin.com">DMPDealerAdmin.com</a>.
- 2. Select a **Customer** from the customer dashboard.
- 3. Create a new App User.
- 4. Enter the user's Email.
- 5. Under the **Email** field, click **New** if you're entering a new user's e-mail. Click **Existing** to allow that e-mail to be used to access multiple accounts.
- 6. Under **System Access**, select the systems the user will have access to with their single login.
- 7. Click Save.

#### **Managing Credentials**

Users can now create and edit credentials in the Virtual Keypad app. By taking advantage of credential management, users have more control over their system's access control functionality when managing multiple users and credentials.

#### **View User Codes**

Users can now view user codes in the Virtual Keypad app, giving users more granular authority over their systems. To view the user code, simply press the view icon located next to the user code. Follow the directions below to enable this feature for users:

- 1. Log in to DMPDealerAdmin.com.
- 2. Select a User.
- 3. Click Edit.
- 4. Click the View User Codes box to allow users to view all user codes in their system(s).
- 5. Click Save.

#### **Digital Watchdog® Cameras**

Users who have Digital Watchdog Model DWC-MS21M4TIRDMP and Model DWC-MB721M4TIRDMP cameras connected to their systems can now stream live video in the Virtual Keypad app. Contact your Digital Watchdog distributer for ordering information on these specific models.

### **Obtaining the New Software**

Virtual Keypad App updates are available for download, free of charge, from the Google Play Store and the App Store.