

At ISONAS, we are dedicated to offering choice to our customers, OEM customers included. With this philosophy, our OEM program provides a menu of options allowing you to mix and match the best of a hardware solution, software solution, mobile solution or all of the above. Our simple SDK provides a fast integration to our Pure IP hardware and our industry leading cloud software provides an off the shelf Access Control as a Service infrastructure giving you a simple path to offer a variety of options to customers.

## Hardware Integration Program

Our Hardware OEM program allows you to utilize our software development kit and communicate directly to our hardware suite of products. There are two options within this integration, you can private label our Pure IP hardware family of products with your logo, resell ISONAS branded hardware or choose both options and let your customers decide which product they would like to utilize.

### Private Label Hardware

Option One:

Partially Customized:

- Private Label ISONAS Hardware devices
- Utilize ISONAS MAC Addresses
- Utilize ISONAS Packaging

Option Two:

Fully Customize:

- Private Label ISONAS Hardware devices
- Utilize Custom MAC Addresses
- Utilize Custom Packaging

Pure IP™ Reader-Controllers	Features
 <p>RC-04-MCT-WK RC-04-MCT-W RC-04-MCT-M</p>	<ul style="list-style-type: none"> <li>• Smart Card and Proximity card models (13.56MHz and 125kHz)</li> <li>• BLE Capability allowing for Mobile Credentials</li> <li>• Tamper Detection via accelerometer</li> <li>• Conformal Coated for weather resistance</li> <li>• Operating Temperatures -40°F to 135° F</li> <li>• Exposure Ratings: IP56</li> <li>• FCC Certified</li> <li>• Power Output; 0.6amps @12V</li> <li>• PoE or 12V DC power options</li> <li>• Backlit keypad</li> </ul>
PowerNet™ IP Bridge	Features
 <p>IPBridge-3 IPBridge-2</p>	<ul style="list-style-type: none"> <li>• Supports PoE, PoE+, 12v, and 24v power options</li> <li>• Supports standard door hardware, including Wiegand readers</li> <li>• Dual network port allows interconnection of multiple IP-Bridges</li> <li>• Two TTL outputs</li> <li>• Three configurable inputs (REX, AUX, Door Sensor)</li> <li>• Din rail mountable</li> </ul>
Pure IP™ Wiegand Readers	Features
 <p>R-1-MCT-WK R-1-MCT-W R-1-MCT-M</p>	<ul style="list-style-type: none"> <li>• Low Frequency, High Frequency and Bluetooth® Low Energy Compatible</li> <li>• Material: Plastic (ABS) and Metal (SECC)</li> <li>• DC power 5-16 V DC</li> <li>• FCC, IC and CE Certified</li> <li>• Operating Temperatures -40°F to 158° F</li> <li>• Exposure Ratings: IP55</li> </ul>

## Software Private Label Program

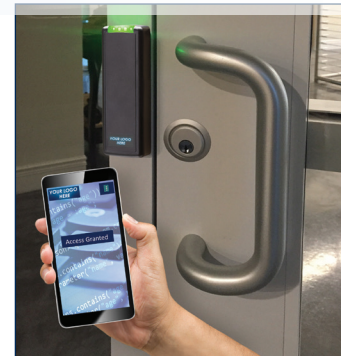
With our software private label program, you can now offer your customers cloud, branded with your private label. Our cloud based software, Pure Access, allows your customers to manage their access control platform, from anywhere at any time on any device. This deployment provides your customers with separate dedicated servers under a custom cloud umbrella. With a private labeled cloud, you can offer an unlimited number of doors to an unlimited number of users.



Annual License Products	Part Number
Pure Access Private Cloud Infrastructure	PA-C-Private

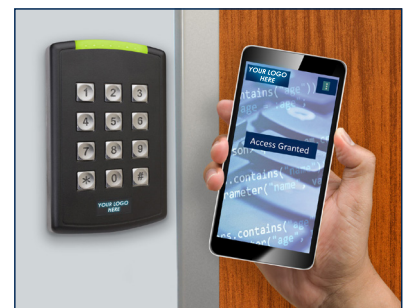
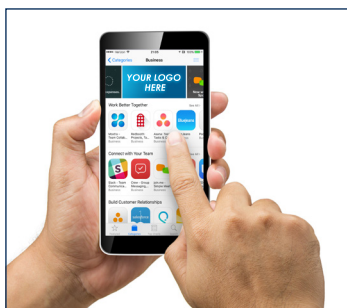
## Pure Mobile Private Label Program

With the ISONAS mobile credential you can now add a mobile credential to your portfolio and allow users to bring the convenience of their mobile phone to access control. Simply private label our mobile application and take advantage of the Bluetooth capabilities of our Pure IP hardware family.



Product Name	Part Number
Pure Access Mobile Private	P-Mobile-Private

### How It Works:



- 1 Download the Pure Mobile Application
- 2 Enroll the user in your software
- 3 Present the smart phone to complete enrollment and you're all set!