## ACHIEVE A COMPLIANT & SECURE PRODUCTION ENVIRONMENT



## **HOW IT WORKS**

RFiD credentials interface with mobile dual frequency programmable card readers that incorporate Bluetooth® Low Energy technology. In addition to reading proximity and contactless smart cards, it can also read mobile credentials and devices such as smartphones, tablets or beacons. Authentication happens at the Window or PLC level.







## Manufacturer Breach Vector Use of Stolen or

Use of Stolen or Compromised Credentials

19% of breaches are caused by stolen or compromised credentials and take 243 days to identify + 84 days to contain \$187K Saved in Breach Incident Costs With Multifactor solutions

**\$225K** Saved in Breach Incident Costs With Identity and Access Management

IBM Cost of a Data Breach Report 2022

Future proof authentication solutions which provide manufacturers with simple, secure access to operate equipment, access critical information, manage staff attendance and safety, locate equipment, and more - all using a choice of touchless mobile devices or employee credentials.



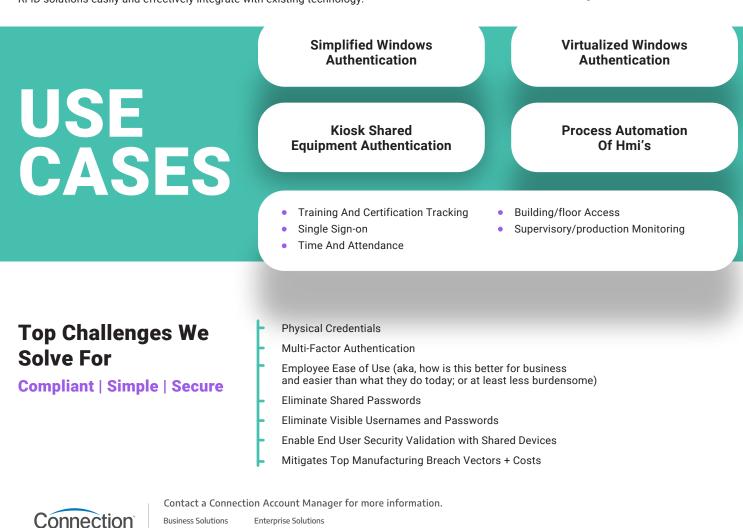




Add RFiD authentication to address potential challenges for your manufacturing facility.

## SIMPLE AND FLEXIBLE Manufacturing Operations Optimization

Improve information collection and secure access authorization with a more flexible RFiD-based system. Now, manufacturers can identify and authenticate access using RFiD-enabled credentials as well as Bluetooth Low Energy-enabled smartphones or tablets. The same authentication reader enables capture of additional information to be passed to the back-end network for improved workflow and decision making. RFiD solutions easily and effectively integrate with existing technology.





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