

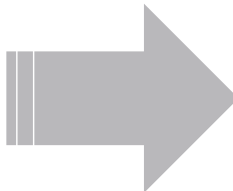
FIPS 201-Compliant Fingerprint Readers Help Our Customers Meet EPCS Requirements*

Available on the HP EliteBook 840 G5 Healthcare Edition Notebook and HP EliteOne 800 G4 Healthcare Edition AiO**

- 40,000+ die of opioid overdoses annually in US¹
- 11.5M misuse prescription opioids in US¹
- \$504B: economic costs of opioid abuse in US¹
- Problems with paper prescriptions
 - Forged or stolen prescriptions
 - “Doctor shopping”

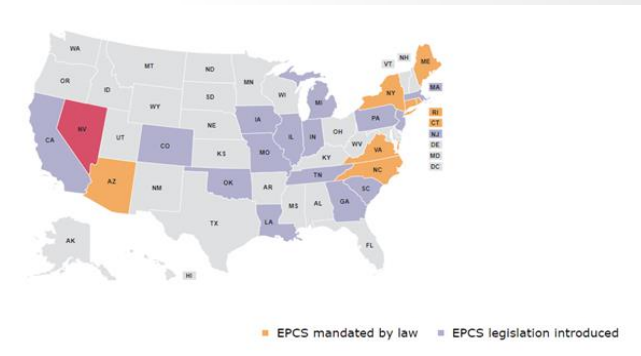
- **Advantages of EPCS**
 - Reduce fraud/ diversion of controlled substances
 - Promotes regulatory compliance incl. participation in Prescription Monitoring Programs (PMPs)

- EPCS requires two-factor authentication
 - FIPS 201-compliant fingerprint readers are among the few approved biometric credentials²
 - Swipe fingerprint readers are less secure and NOT approved for EPCS in the US²



Growing mandate for EPCS

- EPCS is legal in all states and DC
- Currently required in Connecticut, Maine, Minnesota and New York...
- ...and many other states considering it as a requirement
- Many hospitals using EPCS for all Rx orders to reduce workflow complexity



- National pharmacies are moving to mandate EPCS by 2020

Walmart and Sam's Club to restrict opioid fill limit up to seven days nationwide; require e-prescriptions for opioids by 2020

[Walmart press release](#), May 7, 2018

*EPCS = Electronic prescribing of controlled substances

** FIPS 201-compliant fingerprint reader sold as a configurable option on the HP EliteBook 840 G5 Healthcare Edition Notebook; Dual-band RFID reader and FIPS 201-compliant fingerprint reader sold together as a configurable option on the HP EliteOne 800 G4 Healthcare Edition AiO