

Forward-thinking healthcare entities are prepared for EPCS regulation with the right tools at the ready for compliance.

STATES MANDATING EPCS SYSTEMS BE IN PLACE AS OF JANUARY 2021

Arizona	New York
Connecticut	North Carolina
Florida	Ohio
Iowa	Oklahoma
Maine	Pennsylvania
Massachusetts	Rhode Island
Minnesota	Tennessee
New Jersey	Virginia

STATES REQUIRED TO IMPLEMENT EPCS MANDATES IN 2021

Arkansas	South Carolina
Colorado	Texas
Delaware	Washington
Indiana	Wyoming
Kansas	
Kentucky	
Missouri	
Nevada	

How EPCS promotes patient safety and helps healthcare professionals

Adherence to EPCS regulation offers several safeguards that benefit both patients and healthcare. EPCS:

1) protects patients against life-threatening prescription errors due to illegible handwriting and handwriting mistakes made by medical staff, 2) alerts prescribers to medication duplication, 3) prevents patient “doctor shopping” that plays a significant role in furthering the opioid epidemic, 4) eliminates the administrative burden on clinicians, resulting in cost savings and improved quality of care, and 5) increases overall efficiency of prescribing.

How do KSI products support EPCS compliance?

KSI peripherals provide multiple integration options for meeting DEA-mandated two-factor authentication protocols:

- HID Crossmatch® FIPS 201 compliant silicon biometric fingerprint sensor
- rf IDEAS WAVE ID® contactless, dual frequency smart card reader
- Low energy Bluetooth® for use with Imprivata® Confirm ID hands-free mobile authentication

KSI keyboards and pods offer an efficient ePrescribe workflow solution that conserves time and zero client ports.

