MOBILE LEARNING KEY FEATURES:

**Responsive, Mobile-ready Content**
All content is built with a responsive design so it automatically adapts to formatting on any device. Any videos or SCORM content embedded into the app will also resize to fit the screen of your smartphone, tablet, or laptop.

**Geofencing**
Improve security and compliance with the ability to control where employees are able to access company documentation and information, based on an address and a defined radius.

**Intelligent Search**
Make searching for information quick and painless with powerful “Google-like” search capabilities that helps learners find what they need. Learners can even search by QR code to quickly and easily access documentation on a specific piece of hardware.

**Voice Commands**
Learners can speak “Hey Siri,” or “Ok Google,” to search for content or open Inkdocs—users can even learn hands-free by having the content read to them out loud in the Inkling app.

**Offline Access**
Give remote employees access to the content they need, even in areas with poor internet access, highly secure locations or remote areas with offline access to knowledge and training. Then when they are back in an area with good access Inkling with automatically sync to ensure access to the most up to date content and data.

**A Continuous Learning Experience**
Inkling allows your employees to learn in the field, making training more seamless, efficient, and effective. And because employees can learn on-the-go, it’s much easier to fit learning into their busy schedule.

**Who We Help**
McDonalds, Allstate, Whole Foods, Taco Bell, Caterpillar, Abbott, Pure Storage, CHRISTUS Health, Love’s, Comcast, Tumi, and others.

**INKLING MOBILE**
Deliver a learning experience with easy access to the knowledge and mission critical content your team needs to get work done right.

“Most of the learning in our restaurants happens shoulder-to-shoulder. It’s happening real-time in a production environment. Inkling allows us to take learning away from a desktop scenario in a backroom where somebody is watching a video about how to do something at the station so employees can learn in real-time with somebody helping them.”

Rob Lauber, SVP & CLO, McDonalds