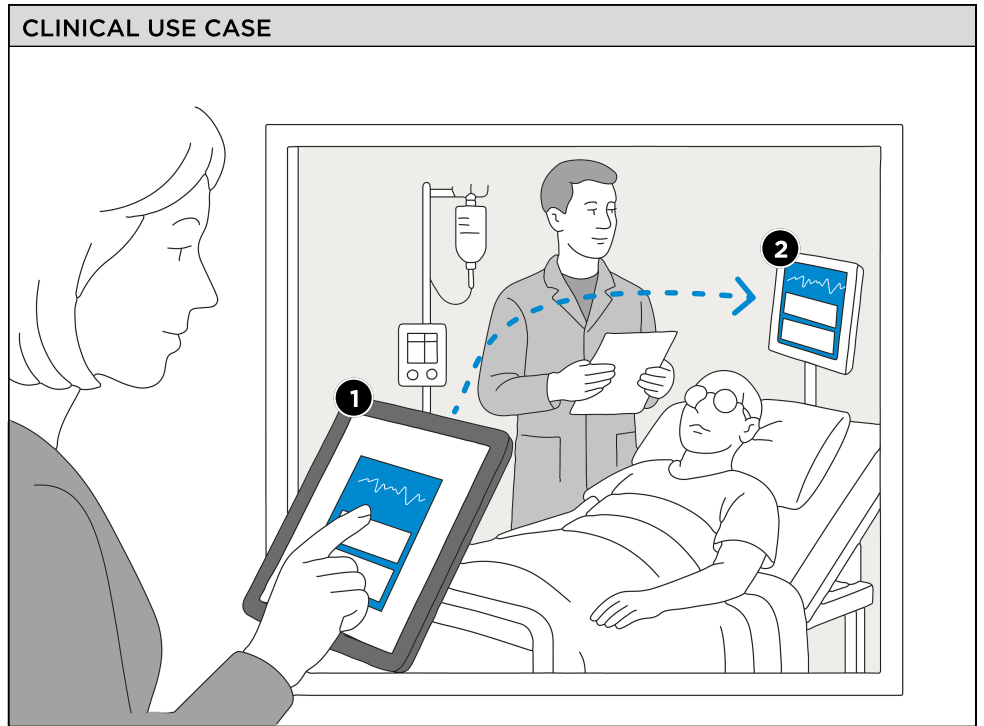
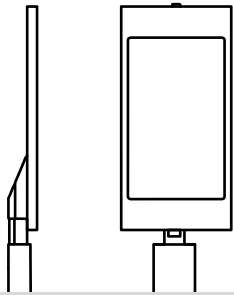


The brain function monitor simulator.

This device is designed to enhance the realism of your point-of-care simulation training.

- 1 Send data directly from the Innov2Learn application quickly, seamlessly, and in real time.
- 2 The information is displayed on the Sed-A screen, delivering an unmatched level of realism for your simulation sessions.

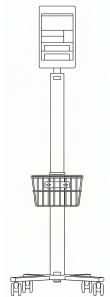
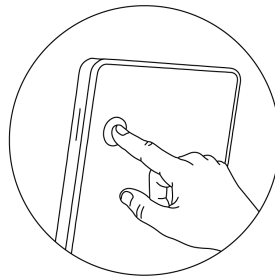


The unique simulator for visualizing, teaching, and optimizing anesthesia in real time.

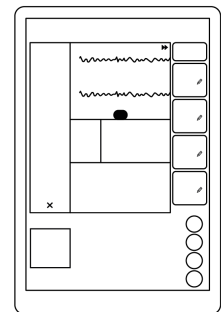
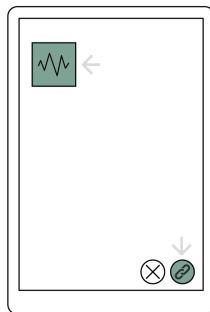
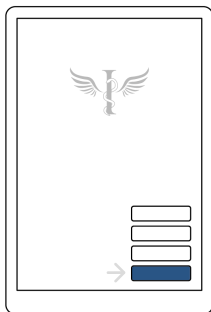
GETTING STARTED



innov2learn.ca/app/

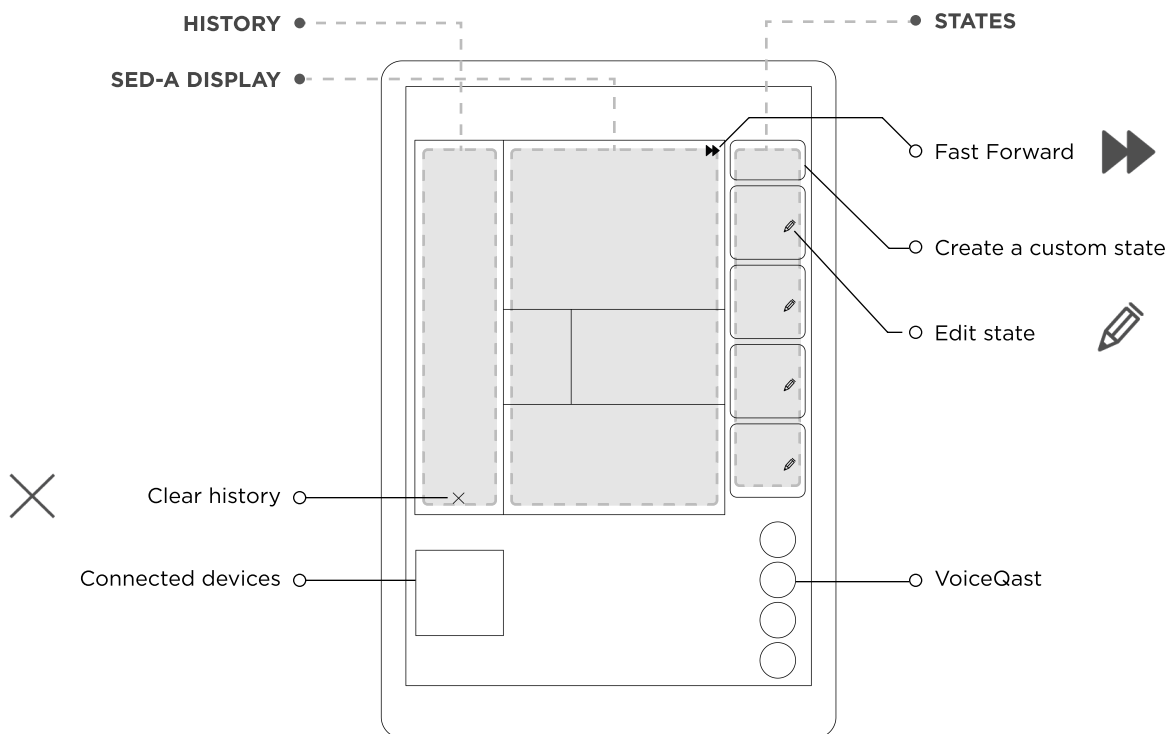


1. Download the innov2learn app from the app store, google play, or our website.
2. Power on the Sed-A using the switch at the back of the tablet stand.
3. On the tablet, open the Sed-A application — or wait 1 minute for it to launch automatically.



4. In the Innov2Learn app, tap the *Connect* button.
5. Select the device in the upper left, then pair it using the lower right control.
6. Once paired, remotely control the Sed-A display and bring your simulations to life.

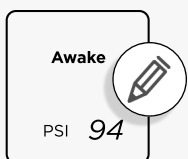
CONTROL INTERFACE



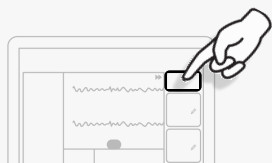
SENDING & EDITING A STATE



- Click on a state to send it to the Sed-A.



- Edit the state parameters as needed.



- Create a custom state.



- Send the state.

Save As

Save

- Save your states for future use.

