Curie's Elements

REFERENCE SHEET

Periodic Table

Click each tile to see a model of that element.
Click the tile again to return it to the table.

Home Control Bar

Home
Go back to the main menu screen

Settings
Change general settings and preferences

zView / zShare
Connect to share your screen or create a recording

Help
All done? Click here to return to Curie's Elements

Stylus

Primary Button
Selects objects and confirms choices

Secondary Button
Activate the context menu

Scene-based Context Menu

Atomic View

Combined View

Bohr View

Reset

Title-based Context Menu

Atomic View

Combined View

Bohr View

Detailed View

Reset

Curie's Bar

Color-code the periodic table based on any of these factors:

- Ionization Energy
- Atomic Radius
- Electronegativity
- Radioactivity
- Group
- Type
- State at STP

Atom Builder
Use protons, neutrons, and electrons to create atoms

Atom Builder

zSpace

Curie's Elements

REFERENCE SHEET

FUNCTION	KEYBOARD COMMAND
Launch Detailed Element View	W
Rotate through Atomic, Bohr, and Combined Views	Spacebar
Perform "Save" action (prompts "Save As" dialog if it is the first save)	CTRL-S
MENUS	
Reset the scene	F5, CTRL-R
Open / Close the Help Screen	F1
Scroll through activities and categories in Content Menu	Up & down arrow keys
Change focus between the categories list and the activity tiles in Content Menu	Right & left arrow keys