

## **WowWee CES 2017**

### **ELMOJI**

ELMOJI (Coding with Elmo and friends Emojis ) is the new coding robot pal where STEM (Science, Technology, Engineering and Math) comes together to teach children basic programming skills using the “language” of visual emojis featuring Elmo and his friends. Early readers and pre-readers will have fun testing their problem-solving skills and playing games with this bot using the free app on a smartphone or tablet to control ELMOJI'S actions. ELMOJI also reacts to physical stimulation such as tilting and shaking, with dynamic sounds and thousands of animations on his LCD screen. It's coding and learning fun...the ELMOJI way! Q4 Price N/A (3+)

### **DigiLoom (TM)**

DigiLoom is an app controlled custom bracelet making machine. The user creates their custom (bracelet) design on the app and then they can weave that design quickly with the help of the DigiLoom machine. Edgy and cool, the DigiLoom creates instant fashion for the Creative and Connected Tween! Q4 Price N/A (6+)

### **Chippies (TM)**

Chippies are intelligent, affectionate robot puppies that are always aware and ready to play! These loyal robot pup companions possess lots of lovable qualities, just like real puppies and they love to show affection, too! With playful sounds and animations they can learn new tricks to keep you entertained and wanting more! Q4 Price N/A (5+)

### **Coder MiP (TM)**

Meet Coder MiP - the latest version of the friendly balancing robot who responds to hand gestures, carries his own weight, and can be controlled via your smartphone or tablet. Coder MiP is the same size as the original MiP, with a fresh new look featuring red accents and a clear plastic frame to show off his components. The Coder MiP app also provides a new way to play - giving owners control over the actions associated with different sensor triggers. Coder MiP's responses to claps, pokes, hand swipes, and other inputs can be customized using simple drag-and-drop block-based programming language. Available Now MSRP \$99.99 (8+)