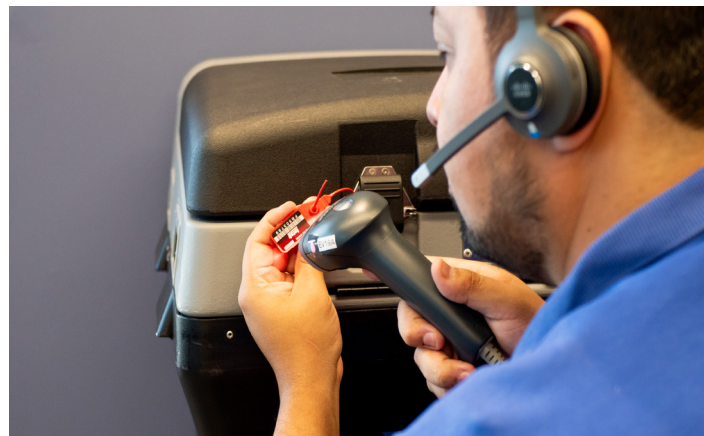


Untethered Operation

PollTag™

Election Asset Management System

PollTag is web based and runs on mobile phones, tablets, laptops and workstations. There are times though when carrying a laptop or tablet around the warehouse or bringing the equipment to a desk or table can be cumbersome.



- Sealing or unsealing assets (unless signature is required)
- Nesting assets (placing one inside another)
- Assembly and staging
- Scanning equipment on/off trucks
- Handing equipment out to Judges
- Checking in returned equipment at the warehouse or rally points
- Asset Location Verification (scan all assets at a location)
- Create a Voice Memo to attach to an item or event

PollTag allows a Warehouse worker to move about the warehouse and interact with the system using only:

- A Bluetooth headset for spoken commands and audio feedback
- A Scanner to scan system commands and equipment barcodes.

No need to haul a laptop around on a cart or carry a tablet.

Operations that can be performed with only a headset and scanner include:

- Moving assets between locations



PollTag uses voice prompts (audible over the headset) to guide the warehouse worker, providing confirmation, status messages etc.

PollTag Untethered is supported by numerous bluetooth enabled scanners. Many 1-D and 2-D barcode formats are supported.

Users with a tablet or cell phone may use a camera based barcode scanner if a dedicated bar code scanner is unavailable.

