Chromebook Automation Tool Comparison

While makeshift hack solutions can be found, Go-Box is the world's first and only commercially produced, fully supported Chromebook automation solution. There truly is no competition when it comes to the ease of use, speed of deployment, or technical support received with Go-Box. *Why waste time tinkering around when you can be off and running in no time with Go-Box?*

Features, Options & Benefits	Rubber Ducky	Centipede	GO BOX
Maximum number of Chromebooks provisioned simultaneously	1	1	16
Form Factor	Small, easily lost	Small, easily lost	4.5" x 6.75", includes a carrying bag
Ease of Programming	Challenging, coding experience required	Difficult, coding experience recommended	With the intuitive UI, little or no technical experience is required
First time setup	Individually programmed from scratch	Individually programmed, some old OS templates can be found	Save hours of time by starting with up-to-date Chrome OS templates pre-loaded on every Go-Box
Making your script accurate and efficient	Difficult trial and error process without visibility. Must disassemble the device each time script changes are made.	Difficult trial and error process without visibility. Slow editing process that is only sped up by shorting out jumper pins.	Simple editing of your scripts through a browser User Interface (UI). Real-time script execution display makes troubleshooting a breeze.
Ability to save multiple scripts	No	No	Save up to 100 unique configurations, enabling you to provision into specific OUs, switch between WIFI settings, and more.
Status Indicators	None	Single blinking LED	Robust status indication while connected to UI. Multiple multicolor LED's during stand-alone Go-Box operation.
Device Security *(USB output when connected to any computer)*	Not secure	Not secure	Password protected operation
Email technical support	None	Limited	Full support M-F
Phone technical support	None	None	Yes, available to all Go-Box customers
Knowledgebase	None	Limited and updated periodically	Best practices and knowledge base continuously in sync with Chrome OS updates