
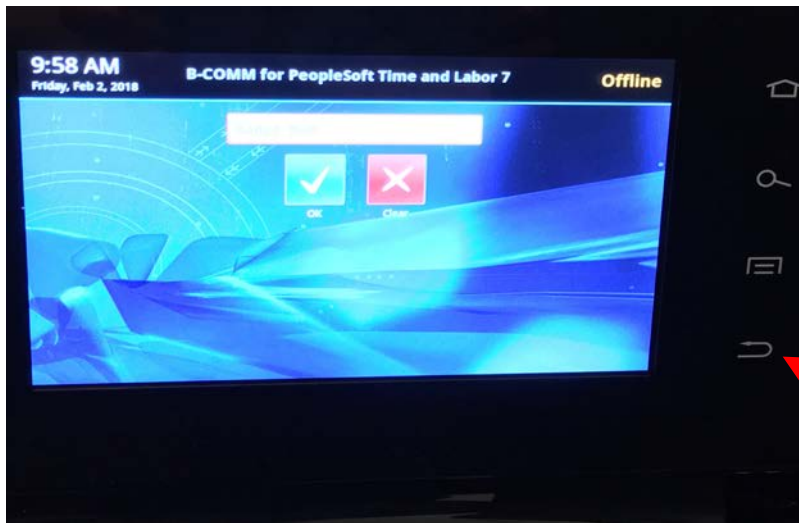


Rebooting a Time Clock

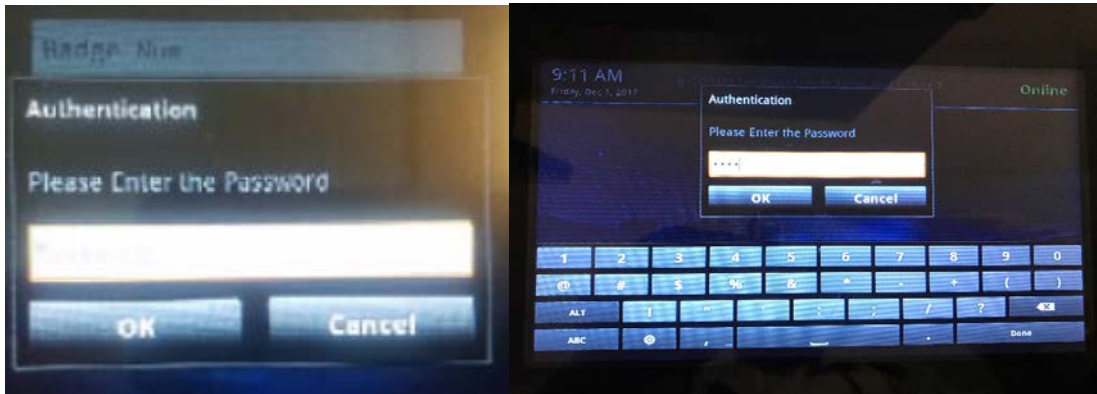
PROCEDURES


There are two options for rebooting a KABA Time Clock. A Time Clock Administrator may reboot the clock at the actual clock or remotely from a computer.

OPTION 1	Reboot a Time Clock from the Time Clock
Step 1.1	Press and hold the Return Button until a login window pops up.
	



Step 1.2	Enter the Password for the time clock and Press OK.
	The keyboard pops up when you touch the Password field. The Password can be obtained from your Time Clock Administrator or your OneUSG Connect Project Manager at your institution.



Step 1.3	Press the "BClient XML30" button.
	



OPTION 2	Reboot Remotely from a Computer
Step 2.1	Open a Web Browser
Ste. 2.2	Navigate to Terminal IP
	Navigate to the following page replacing TERMINAL IP with the Terminal IP Address of the Time Clock: http://TERMINALIP:8080
Step 2.3	Enter Username
	Username is: admin
Step 2.4	Enter Password
	The password can be obtained from your Time Clock Administrator or your OneUSG Connect Project Manager.
Step 2.5	Reboot
	After logging in, go to Reboot and click the Reboot button .

