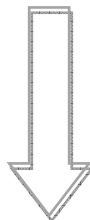


Control buttons functionality chart

Control (administrative console)



1. Communication Button: Click if you need to contact Sales/Tech Support.
2. Shows Control information (port, PC name and IP address).
3. Led signals input or output.
4. Use to change password to access the USB Lock RP Control.
5. Reports Button: Generate global Security Status or Alerts Reports.
6. Network level authorizations: you may load up 10 already set client authorization. Allow specific usb storage devices to functions in all clients.
7. Control Button: Select PC on status panel (14). Press to protect or unprotect accordingly
8. Client level authorizations: make per machine volatile or permanent authorizations to allow two specific usb storage devices to function while all others are blocked on a specific client PC.
9. Files to usb: (USB Aware-optional) Records the name and size of files transferred from clients PCs to USB drives.(also reports the user ,pc name, date, and device PID)

The screenshot shows the USB Lock RP administrative console. At the top, it says "For demonstration purpose only" and "Extended use is prohibited". The main area is divided into several sections:

- Incoming alerts:** Shows a recent alert for "VISTA11" with details like "USB USBID_13FEPID_1F0015B86170002CB- Authorized".
- Control:** A table showing control information for "VISTA11":

port	name	ip
3100	VISTA11	192.168.1.35

 Below this are buttons for "change password", "status report", and "alerts report".
- Network:** A panel for "VISTA11" with a search icon and a "Logged in" indicator showing "1".
- Network authorizations:** Shows "in use : 1" and "available : 9".
- Client: VISTA11:** Features buttons for "Removable Storage", "CD DvD", and "Bluetooth IrDA", each with a lock icon.
- usb storage transport:** A section with "authorizations" and "files to usb" sub-sections. The "authorizations" table is:

#	status	monitoring
1	<<set>>	<< on >>
2	not set >>	
- Options:** A bottom bar with buttons for "options", "system info", "history", "RBT", "SHD", and "UNI".

10. Administrative Command Tabs:

- System info Button: requires in real time valuable information on any client.
- History: Shows selected client machine protection status and authorizations history.
- RBT Button: allows to reboot the selected client machine.
- SHD Button: allows to shutdown the selected client machine.
- UNI Button: allows to remotely uninstall the selected client machine.

11. Alert visor, and alerts access arrow: last received alert will show on the visor. Click the arrow will expand view to view all alerts.

12. Fast PC look-up: Press to open an alphabetical list of active PCs or create a list of PC' not connected to the network.

13. Shows number of logged PCs

14. PC Protection Status View. Select PC from list to activate control panel.

15. Status List Button: Click on the left corner button or click the side "<<" button to expand logged PC list.

16. Help button. Shows the complete manual.

