

Verity Print operations





about this course

the Verity Print operations course

This course provides election workers with an overview of the operation of the Verity Print on-demand ballot printing device. In this course, trainees will learn to successfully set up the Verity Print, issue paper ballots, and shut down the Verity Print.

This course is designed to accompany the Verity Print Field Guide.

Prerequisites: For elections staff, the *Verity Train the Trainer* course is recommended prior to conducting live training events with poll workers.



Introduction:
getting started

Verity Print

- On-demand ballot printing device
- May be used at the polling place, or centrally
- Election worker can print ballots one at a time, or in batches, using the attached ballot printer



getting started with Verity

vDrives

- Used to transfer digital ballot styles from the Verity election definition software to Verity Print.
- Inserted into a USB port located in a locked and sealed compartment; each Verity Print has its own vDrive.





Module 1: setting up Verity Print

setting up the ballot printer

- 1) Place ballot printer on a table.
- 2) Plug the square end of the USB printer cable into to the back of the printer. (The other end will be plugged into the Verity Print).
- Insert the printer power cord into the printer and the other end into an outlet or UPS.





setting up the ballot printer

- 4) Load the ballot printer with appropriate ballot paper.*
- 5) Do not power on the printer at this time.





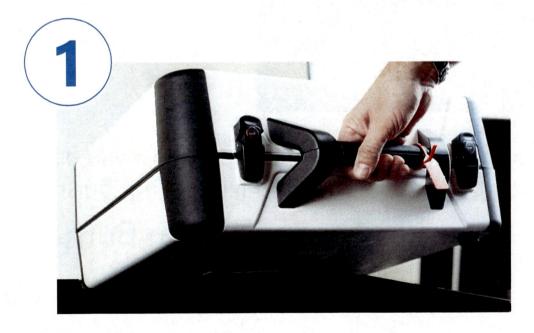
setting up the ballot printer (OKI b431 only)

If using the manual paper tray on the OKI b431 printer, you must press the blue release button to raise the paper to the rollers.



setting up Verity Print

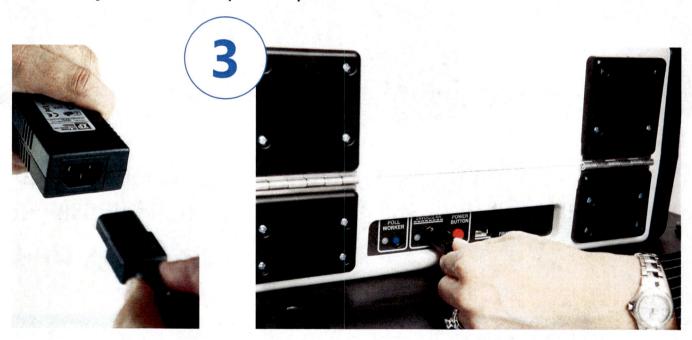
- 1) Set Verity Print on the table next to the ballot printer.
- 2) Open the Verity Print case and remove the power brick/cord.





setting up Verity Print

3) Plug the power cord into the power brick. Plug the power brick into the back of Verity Print (flat part up). **DO NOT PLUG INTO WALL YET.**



setting up Verity Print

4) Plug the flat end of the USB printer cable from the ballot printer into the back of the Verity Print, with the notch facing up.



setting up Verity Print

5) Open the case and lock the lid brace in place.





setting up Verity Print

6) Unlock, unlatch, and remove the tablet from the storage compartment.



setting up Verity Print

7) Seat the tablet in cradle, tilt it back, and lock it in place. Tablet must be locked to operate.







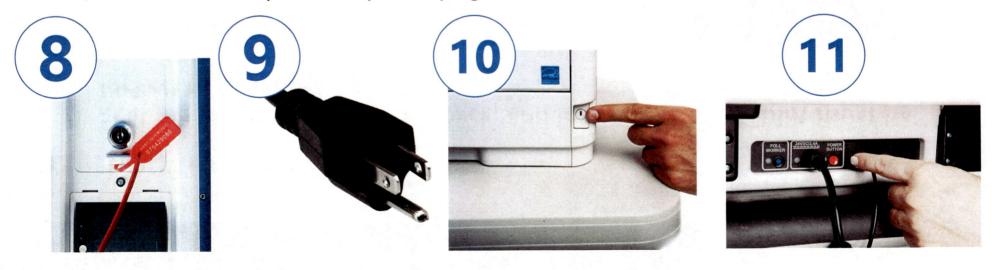


Verity Print Operations

setting up Verity Print

setting up Verity Print

- 8) Verify device seals.
- 9) Plug the power cord into a power strip/outlet.
- 10) Power on the ballot printer.
- 11) Press the red button on the back to power on Verity Print.
- 12) Wait until Print is powered up, then plug in the AutoBallot barcode reader (if applicable).





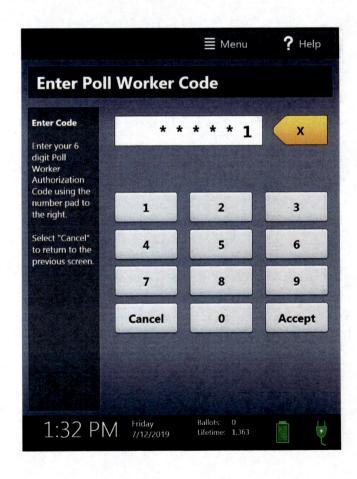
Module 2: Verity Print orientation

Verity Print Operations

Verity Print orientation

screen orientation

When powered up, the Verity Print should display the **Enter Poll Worker Code** screen.



Verity Print orientation

screen orientation

The bottom of the screen displays:

- Date/Time
- Ballots (for current election)
- Lifetime (for all elections)
- Battery/AC Power indicators

1:32 PM Friday Ballots: 0 Lifetime: 1,363

Verity Print Operations

Verity Print orientation

thermal report printer

- The thermal report printer is located on the right side of the Verity Print.
- 2) To open: pull the lever on the top of the printer cover towards you.

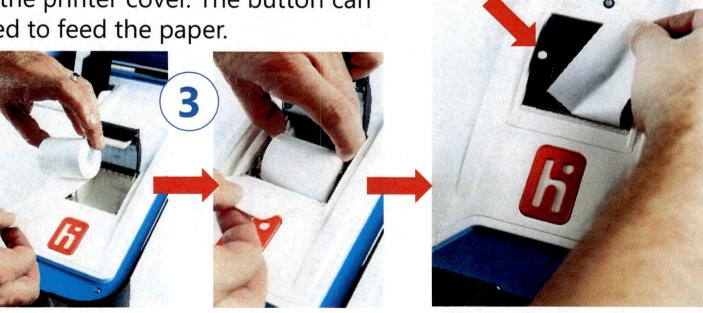




Verity Print orientation

thermal report printer

- 3) Place new paper roll into the printer as shown - paper rolls from the bottom.
- 4) Close the printer cover. The button can be used to feed the paper.



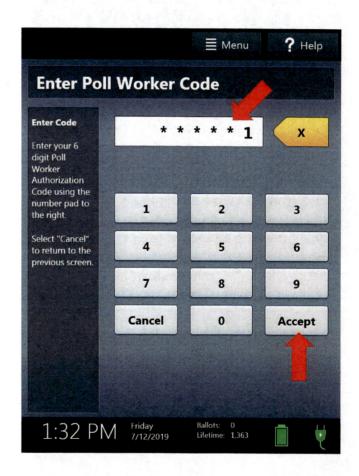


Module 3: printing ballots with Verity Print



printing ballots

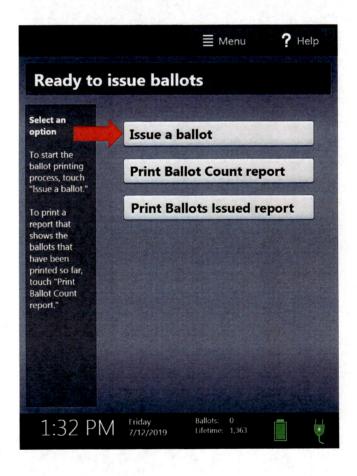
- 1) Set up and power on Verity Print Verify that the Printer displays READY TO PRINT.
 - If the printer is offline, or in power save/sleep mode, press the ONLINE button to wake up the printer. \bigcirc
- 2) Enter the Poll Worker Code, and then select Accept.



printing ballots

 The Ready to issue ballots screen will display. Select Issue a ballot.

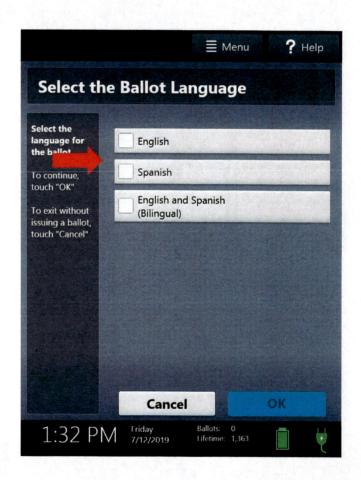
NOTE: If your jurisdiction has **Verity AutoBallot**, you can use the barcode reader attached to the Verity Print to scan barcode labels produced by your electronic pollbook. When using AutoBallot, you will scan the barcode, skipping steps 3-6 of this section



printing ballots with Verity Print

printing ballots

4) Choose the ballot language, and then select **OK**.



printing ballots with Verity Print

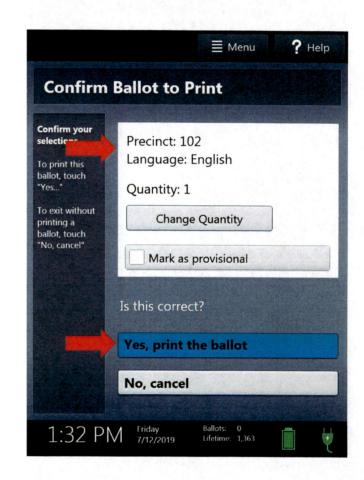
printing ballots

- 5) Choose the precinct, and then select **OK**.
- 6) For Primary Elections, choose the Party, and then select **OK**.



printing ballots

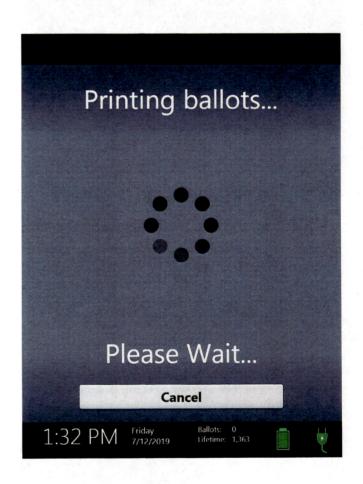
- Verify that the correct precinct/language/party are displayed.
 Select Yes, print the ballot.
 - To change the quantity of ballots to print, select Change Quantity, enter the number of ballots to print, and then select Accept. You may print up to 100 ballots at a time.
 - To issue provisional ballots, select Mark as Provisional. By default, Verity Scan will not accept provisional ballots unless configured otherwise



Verity Print Operations

printing ballots

8) Wait while the ballots print on the attached ballot printer.



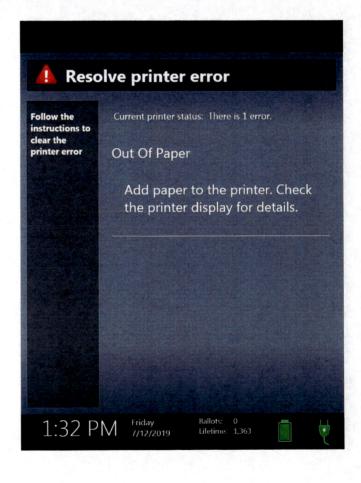


Module 4: other tasks and features

other tasks and features

resolving printer errors

If an error occurs during printing (for example, the printer is out of paper), the nature of the error will be displayed on the screen. Follow the directions on the screen to resolve the issue. If you are unable to resolve the issue, contact your elections office.

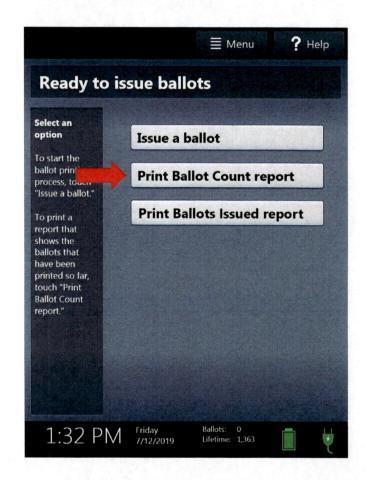


other tasks and features

printing reports

You can print a Ballot Count or Ballots Issued report on Verity Print at any time.

- On the Ready to issue ballots screen, select the report you need to print.
- Wait while the report prints on Verity Print's built-in report printer. File the report according to local jurisdiction rules.

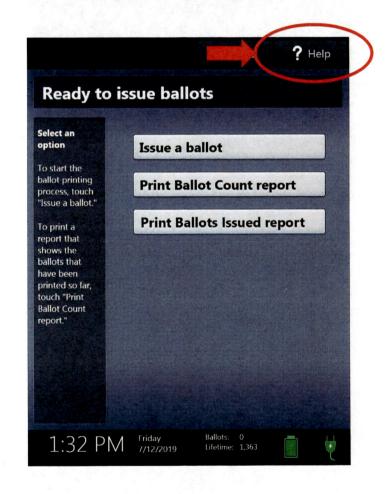


other tasks and features

accessing Verity Print help

Verity Print is equipped with built-in help text that can be accessed from the touch screen. The content of the Help screen will vary depending on the context.

- Select **Help** at the top right of the Verity Print screen to access the Help screen.
- To exit the help screen and resume issuing ballots, select Exit Help on the bottom right of the Help screen.





Module 5: shutting down Verity Print

shutting down Verity Print

When you have finished printing ballots and reports, press the red power button on the back of the Verity Print to power it off.

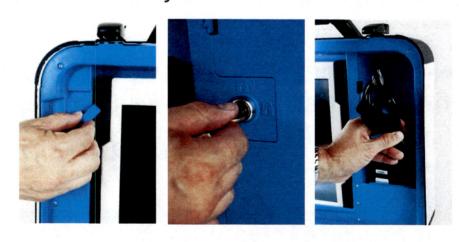


shutting down Verity Print

packing up equipment

Wait for the device to be completely powered down and showing a black screen before removing the tablet. Remember to properly latch and lock the tablet within the storage compartment.

Follow local procedures in determining whether you need to completely break down equipment at the end of the day.



shutting down Verity Print

transferring vDrives and equipment

- Follow your local jurisdiction's guidelines, including chain-of-custody procedures, when transferring voting devices, vDrives, and/or ballots to your central counting location.
- If you are leaving equipment in place, be sure to properly secure all equipment, preferably behind a locked door.



simulated polling place exercise

Verity Print Operations

polling place exercise

In groups, rotate roles and practice setting up	Verity Print and	issuing	ballots.	Use the	Verity
Print Field Guide as a reference.					

- ☐ Set up ballot printer(s) and Verity Print device(s)
- ☐ Enter poll worker code on Verity Print
- ☐ Issue ballots using Verity Print
- ☐ Print a Ballot Count or Ballots Issued report
- ☐ Change ballot printer paper
- ☐ Change thermal report printer paper



Conclusion:

Verity Print operations review



Verity Print operations: review

- Setting up printer & Verity Print
- Issuing ballots
- Printing reports
- Shutting down

questions?

