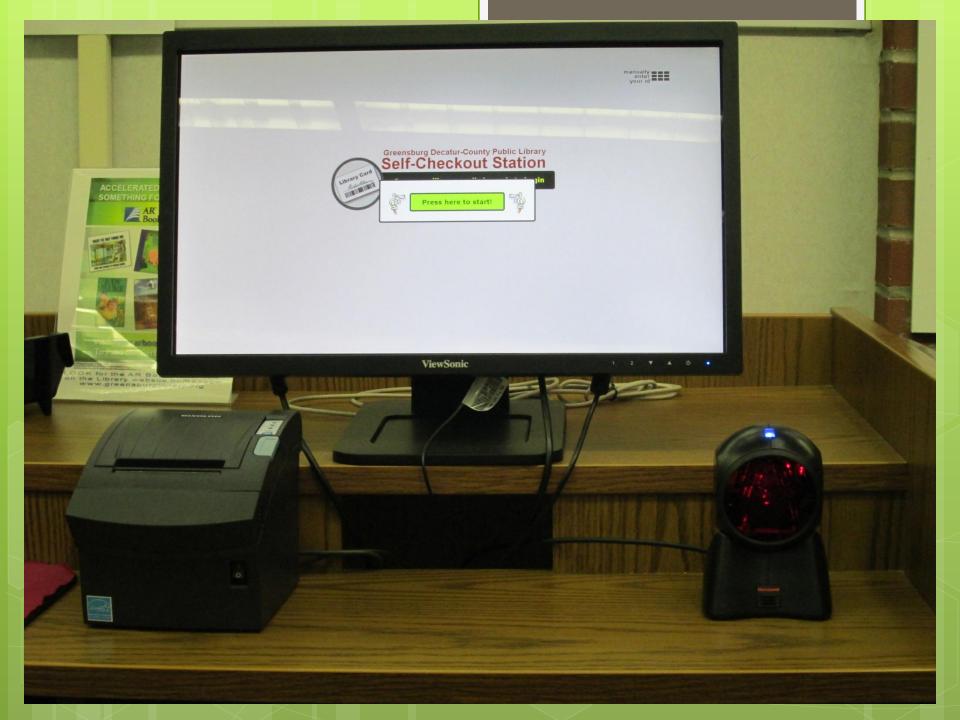


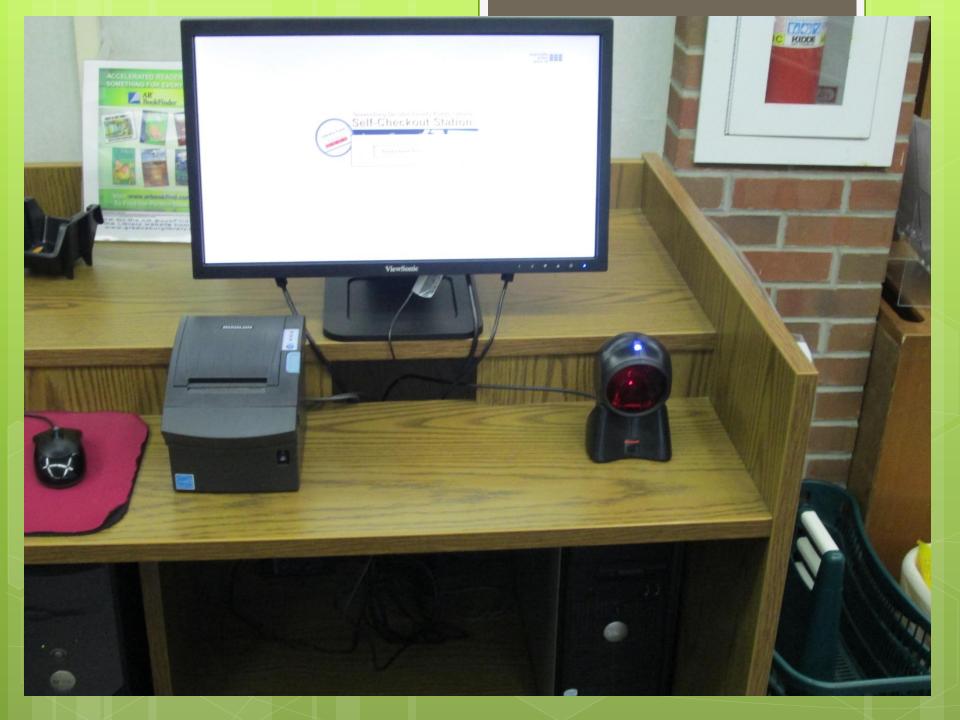
Keith Kaffenberger (812) 663-2826 kkaffenberger@greensburglibrary.org

Special Thanks to: Conlin Durbin, Purdue University

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Scan your library card's barcode to begin





Welcome

KEITH J KAFFENBERGER!

Scan an item's barcode to continue

(most barcodes are on the back of the item)

Cancel



Welcome KEITH! Checkouts: 3 | Available Holds: 0 | Fines: \$0.0 | Overdues: 0

	Items Checked Out Today	
	Title	Due Date
1.	. Columbo The Complete Fifth Season	5/14/2013
2	. Columbo The Complete Fourth Season	5/14/2013

Print Receipt

Email Receipt

No Receipt

Overview of Our Self-Checkout Station

- Deployed January 2013
- Since February, 527 patrons self-checked out over 3,400 items



Comparison to Evergreen Self-Checkout: Advantages

- Completely customizable
- Allows e-mail receipts
- Allows manual ID entry (optional)
- Built-in statistics logging (technically)

Comparison to Evergreen Self-Checkout: Disadvantages

- Not supported by Evergreen tech support
- More setup involved
- Less detail available on checkout screen

Where to Get Started, How to Get Help

- Please ask me any questions you would like! kkaffenberger@greensburglibrary.org
 (812) 663-2826
- Compilation of various resources to get started <u>http://www.greensburglibrary.org/selfcheck</u>
- Teton County Library Build Your Own Self-Checkout Guide http://tclib.org/index.php/books/pages_tutorials/libraries create your own stand alone self-checker/

Where to Get Started, How to Get Help (cont'd.)

- Download the Evergreen-specific selfcheckout software: https://code.google.com/p/evergreen-fork-open-source-self-check/
- Download the original self-checkout software (and ask Eric Melton questions): https://code.google.com/p/open-source-self-check/

Technical Details

- Runs off an installed PHP server powered by WAMP
- Can optionally be hosted on any website that allows socket creation with PHP installed
- Software is built with a combination of HTML, CSS, PHP, and JavaScript
- Updates/changes can be done via Remote Desktop
- Can be secured so that only trusted IP addresses can connect

Thanks so much!