

Your Follett Panther scanner must be loaded with version 2 in order for all the security features listed here to be enabled. All Follett Panther scanners shipped after January 7, 2008 have been pre-loaded with version 2. If your scanner was shipped prior to January 7, 2008, you may download the v2 upgrade using the instructions below.

### To Find What Version is Loaded onto Your Panther:

Look in the bottom right-hand corner of your Panther desktop (mini Destiny). The version will be displayed as either v1 or v2.

### To Upgrade to V2:

Download the Follett Panther v2 service pack from our website at [www.FollettSoftware.com/sub/utilities](http://www.FollettSoftware.com/sub/utilities)  
— Under “Utilities,” select “Click Here” to sign into the customer area.  
— Under “Product,” select “Utilities”  
— Select “Panther Upgrade”

*Follett Panther works with:*

- Destiny®
- Circulation Plus® 6.4
- Catalog Plus® 6.4
- InfoCentre™ 3.0

## Questions?

Call Technical Support at  
**800.722.7424**

## **Follett Panther™** **Supported Wireless Security and Encryption Protocols**

*The Follett Panther v2 wireless barcode scanner update supports the following wireless communication features.*

### Association Modes

- No authentication or encryption
- WEP - IEEE 802.1X
  - Key Length 64, 128 bits
- WPA
  - PERSONAL (PSK)
  - ENTERPRISE (EAP)
- WPA2
  - PERSONAL (PSK)
  - ENTERPRISE (EAP)

### Extensible Authentication Protocol (EAP) Methods

WEP, WPA (EAP) and WPA2 (EAP) association modes support the following methods:

- LEAP
- PEAPv0-MSCHAPV2
- PEAPv1-MSCHAPV2
- PEAPv1-GTC
- PEAPv1-TLS
- FAST-MSCHAPV2
- FAST-GTC
- FAST-TLS
- TLS
- TTLS-MD5
- TTLS-MSCHAPV2
- TTLS-GTC

### Encryption Methods

WEP supports the following encryption methods:

- None
- Open
- Shared

WPA (PSK and EAP) and WPA2 (PSK and EAP) support the following encryption methods:

- TKIP
- AES-CCMP
- TKIP+CCMP

### Also Supported

- Full Supplicant Debug
- Configuration and Monitoring
- RSSI Indicator