How to transfer program on an 800 touch screen. For Amazon Auger

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Transferring Program (Applications)

Applications created for one PanelView 800 terminal can be used on other PanelView 800 terminals. For example, you might create an application for one terminal and then distribute the application to other terminals for production.

Transferring an application is a two-step process.

- Export the application from the internal storage of the terminal to a USB flash drive or micro-SD card.
- Import the application from a USB flash drive, or micro-SD card to the internal storage of another terminal.

If the target terminal is a different type and size than the source terminal, some aspects of the application is converted and the remaining properties require updates. If trying to run an application, you are warned that the application was not created for the terminal, but you are given an option to continue or cancel unless the differences make it impossible to run the application (for example, an Ethernet application on a terminal without an Ethernet network connection).

PanelView 800 applications are saved with a .cha file type.

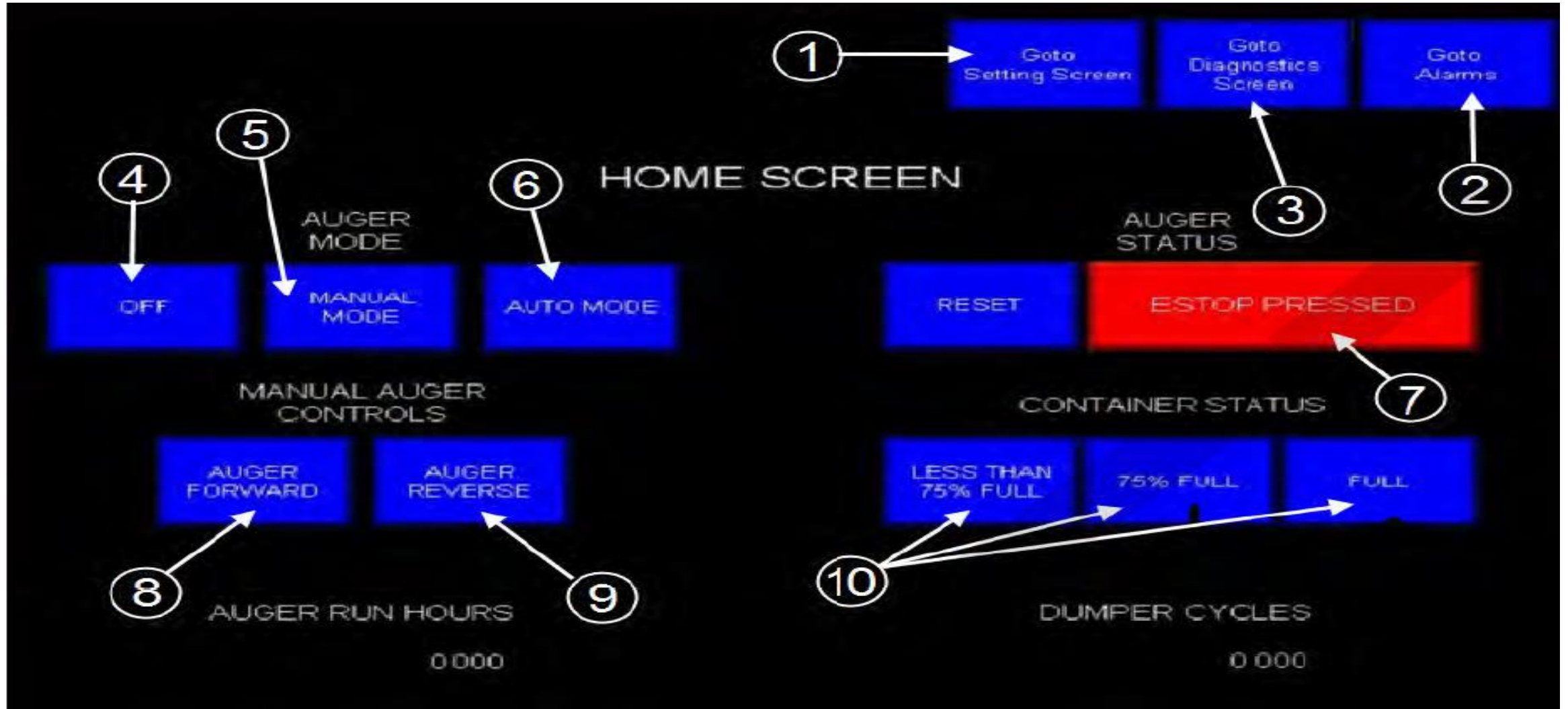# Press the Go to Settings Screen Button

Type in User name (Manager)
Type in password (9105)
Press enter
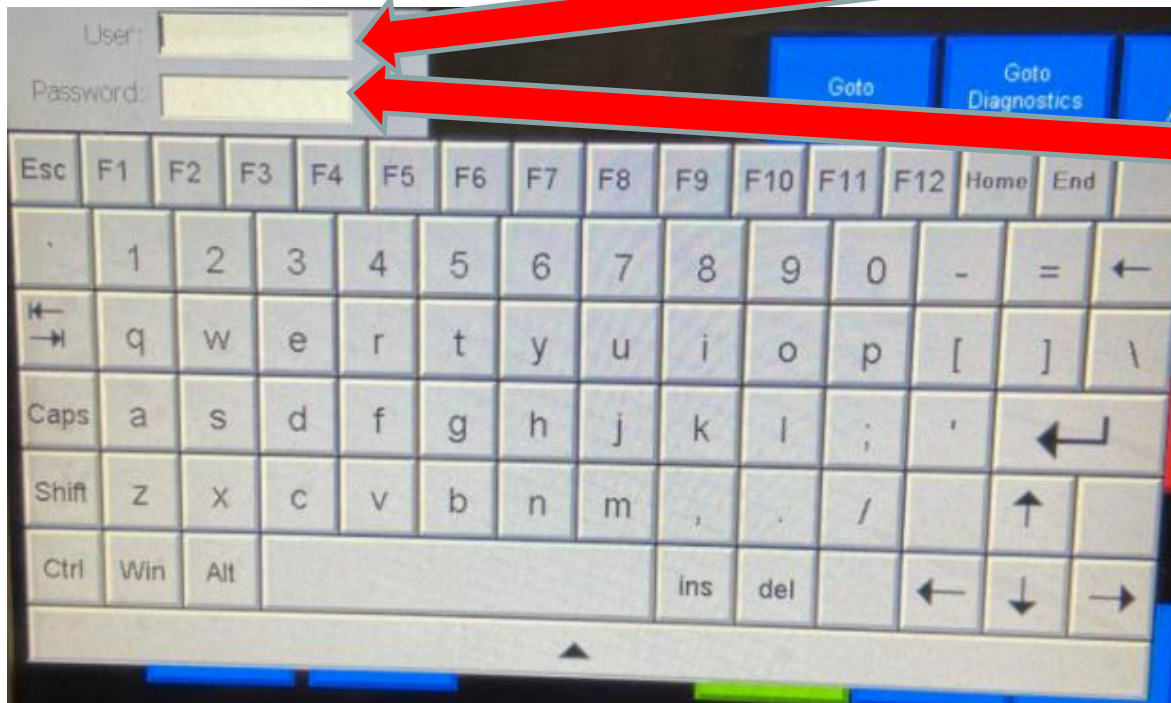
- THIS IS THE USER NAME LOCATION

- THIS IS PASSWORD LOCATION

- THIS IS THE ENTER BUTTON

PRESS THE GOTO CONFIG BUTTON

Please take note.
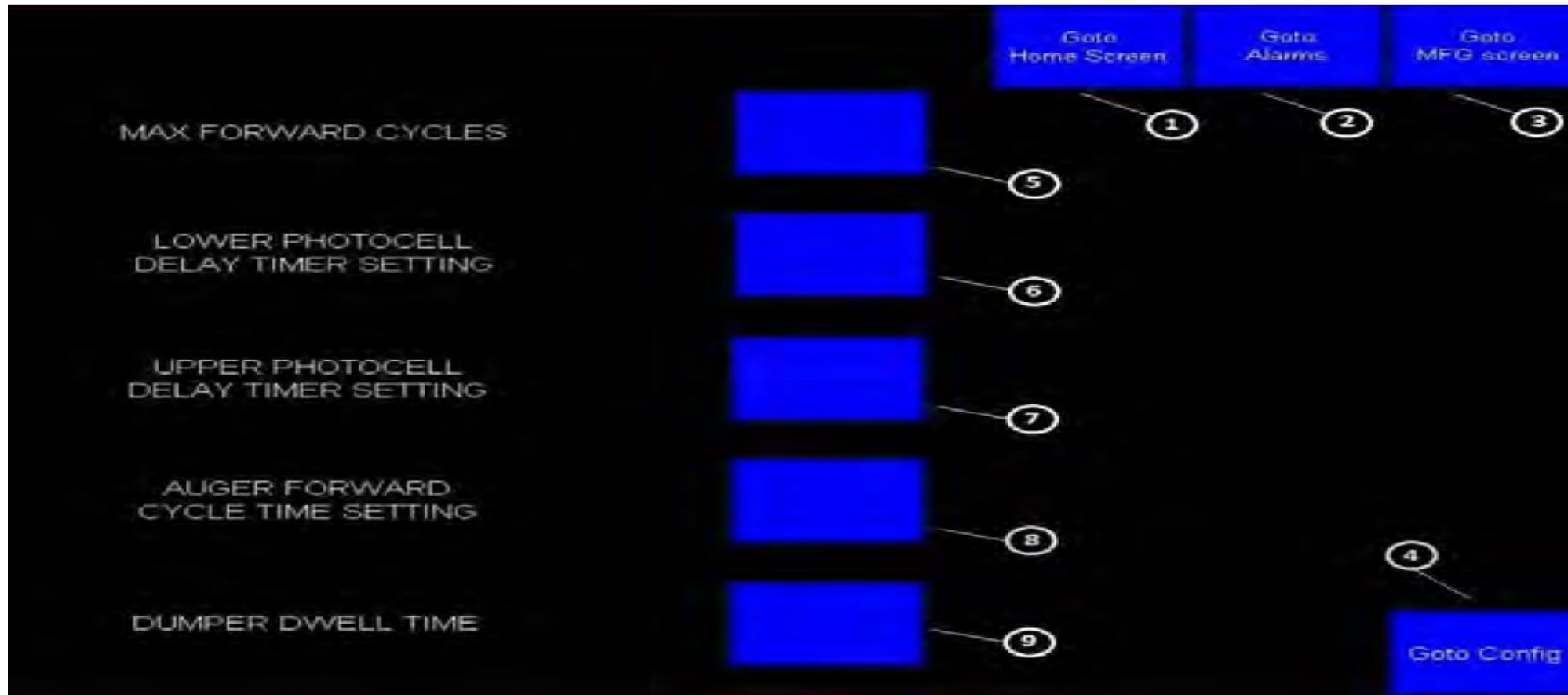
IMPORTANT — If transferring a file from or to USB or micro-SD storage, verify that the USB flash drive or micro-SD card is inserted in the terminal before starting the file transfer.

IMPORTANT — The USB flash drive or micro-SD card must be formatted in the FAT/FAT32 file system for the terminal to read the contents of the external storage.

Step by step instructions.

1. Go to the main configuration screen.

Follow the steps below.

2. Press File Manager.

Follow the steps below.

3. Select Internal as the Source location of the application.

4. Select the location to copy the application from the To list, either USB or micro-SD.

5. Select the name of the application from the Name list.

6. Press Copy.

Insert new program (Application)

During an import, the .cha application file is transferred from a USB flash drive or micro-SD card to the internal storage of the terminal. The transfer operation communicates with the terminal to import the file.

You cannot overwrite an application while the application is running. You must unload the current application before overwriting the application. You can import applications while another is running.

Follow these steps to import an application from the terminal.

Step by step instructions.

1. Go to the main configuration screen.

Follow the steps below.

2. Press File Manager.

Follow the steps below.

3. Select the source location of the application from the Source list, either USB or micro-SD.

4. Select Internal as the To location to copy the application.

Follow the steps below

5. Select the name of the application from the Name list.

6. Press Copy.

The application is transferred to the internal storage of the terminal.

If an application with the same name already exists in internal storage, you will be asked if you want to replace the existing application.

If the target terminal is a different type and size then the source terminal, the application will be converted when in Test Run or Run mode. The application may require updates before running properly.

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