



BM-1000 KIOSKS



USER MANUAL

BM-1000 KIOSKS USER MANUAL & SOFTWARE ONBOARDING

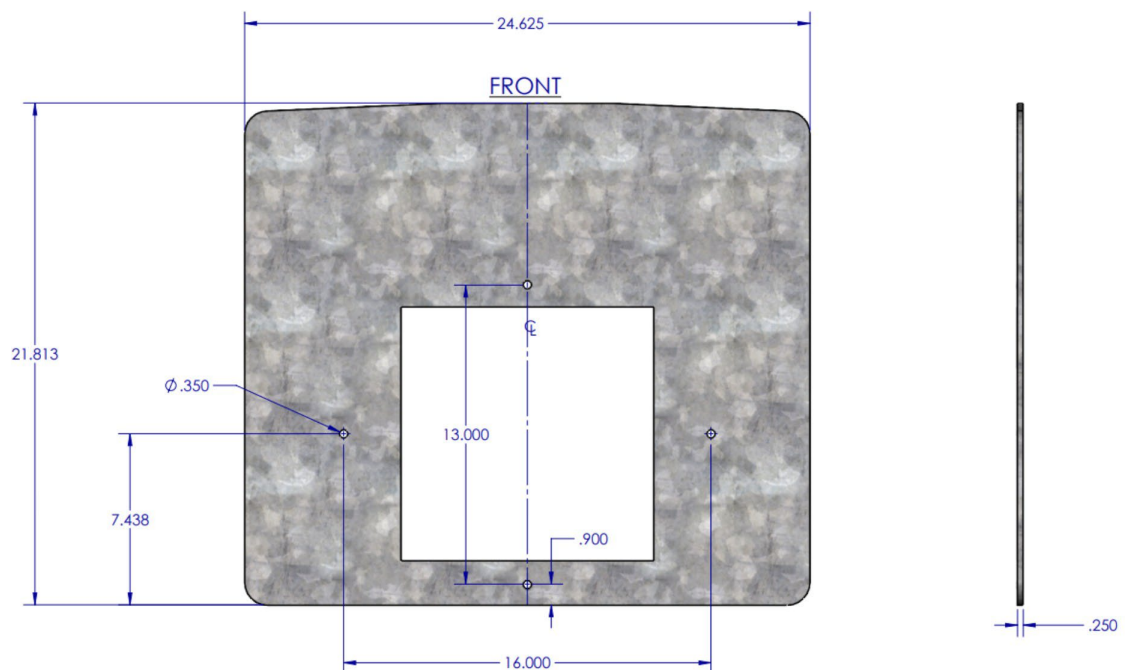
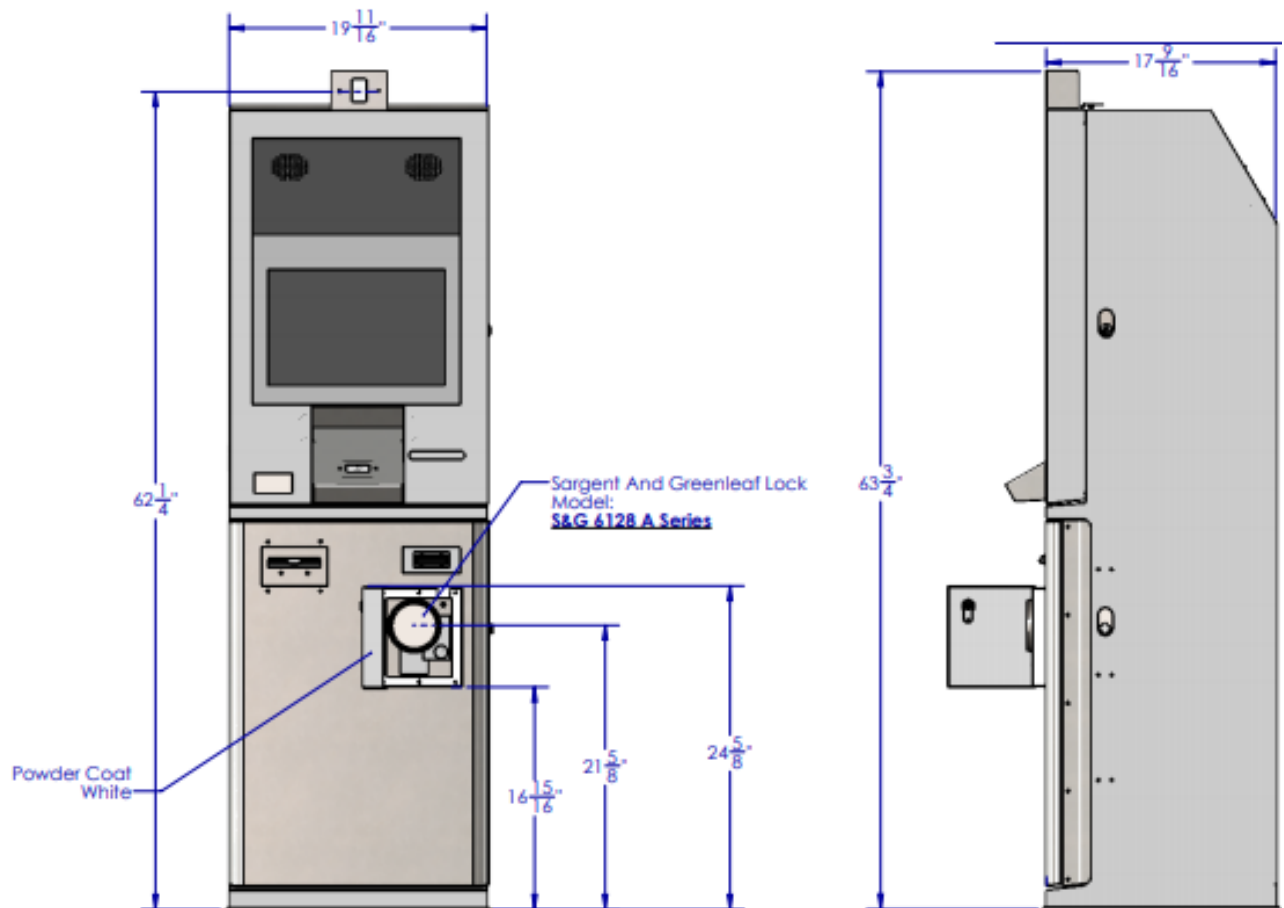
INTRODUCTION

This document will help you familiarize yourself your new BTM unit and provide operational guidance for its various components.

CONTENT

1. Dimensions
2. Components overview
3. S&G Series A Auditable Lock
4. MEI SC Advance Bill Acceptor
 - a. Components
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 - c. Maintenance
5. Fujitsu F53 Bill Dispenser Components
 - a. Configuration
6. Custom VKP80 ii printer

DIMENSIONS



COMPONENTS

1. S&G 6128 A Series Auditable Lock
2. Elo TouchSystems 17 inch
3. ELP Top & QR Camera
4. MEI SC Advance Validator
5. MEI SCL 1200 Note Cashbox
6. Fujitsu F53 Bill Dispenser
7. Custom VKP80 ii printer

✓ **17" TOUCH SCREEN** ⓘ
Elo TouchSystems 17 inch

✓ **BILL ACCEPTOR** ⓘ
MEI SC Advance Validator

✓ **EXTERNAL DIGITAL LOCK** ⓘ
S&G Series A Auditable ATM Lock

✓ **THERMAL RECEIPT PRINTER** ⓘ
Custom VKP80 ii



✓ **HD TOP CAMERA** ⓘ
ELP ID Camera

✓ **BILL DISPENSER** ⓘ
Fujitsu F53 Bill Dispenser

✓ **REMOVABLE CASH BOX** ⓘ
MEI SCL 1200 Note Cashbox

✓ **DEDICATED QR READER** ⓘ
ELP QR Camera

S & G 6128 A SERIES AUDITABLE LOCK

CONFIGURING YOUR LOCK'S USER CODE

To change a PIN Code, perform the following 4 steps

(A PIN Code can contain any numbers/letters except # or *):

Step 1. Enter: **2 2 ***

Step 2. Enter: 2-digit PIN position : **1 0**
Factory default 6-digit PIN Code **101010**
#
Five audible beeps

Step 3. Enter: 2-digit PIN position : **1 0**
New 6-digit PIN Code: **x x x x x x**
#
Three audible beeps

Step 4. Enter: 2-digit PIN position : **1 0**
New 6-digit PIN Code again : **x x x x x x**
#
Three audible beeps



MEI SC ADVANCE BILL ACCEPTOR



CLEANING PROCEDURE



1. Remove the acceptor module from the chassis.



2. Open the acceptor module by placing the palm of your hand on the front of the module and your fingers around the top of the yellow cover as shown in the diagram to the right. Pull the cover toward your hand and then lift up, opening the module head fully.

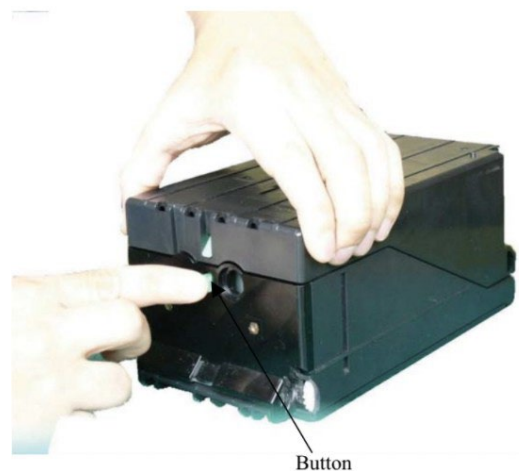
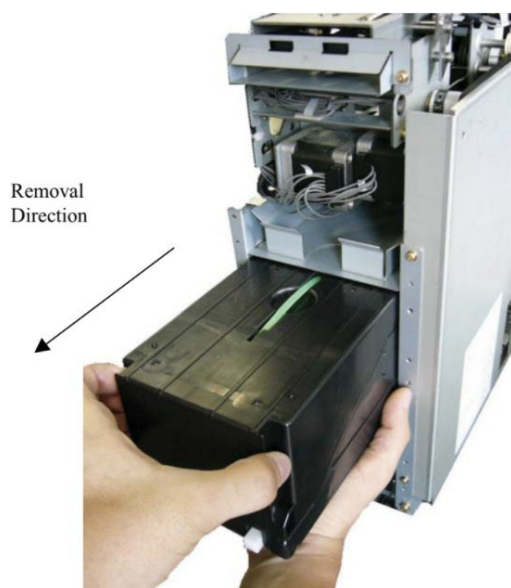
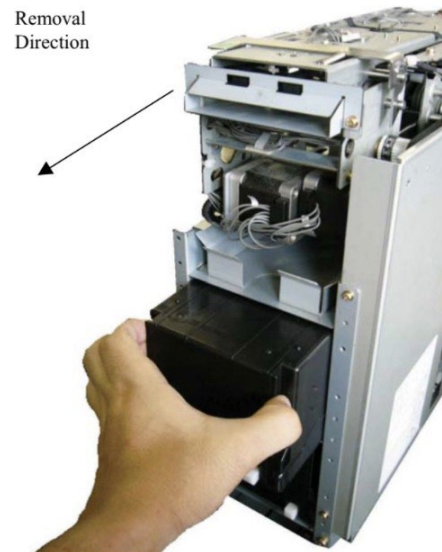
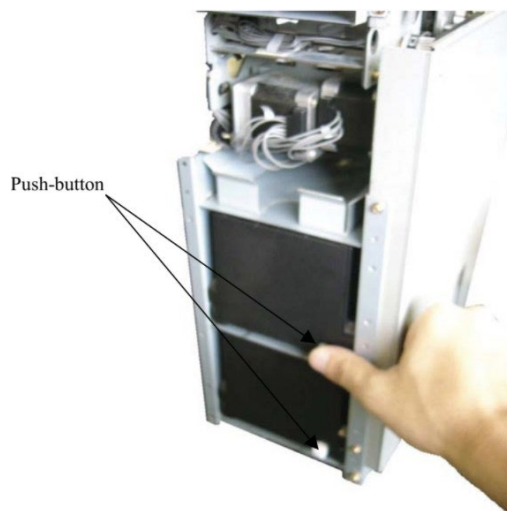
3. Clear the note path area of any foreign objects.



4. Wipe the note path and sensor areas as needed with a soft damp cloth. Be sure to also wipe the side walls of the optics housing. For stubborn dirt, a small amount of mild non-abrasive soap may be added to the water before dampening the cloth. Make sure no streaks or residual soap remain on the note path.²

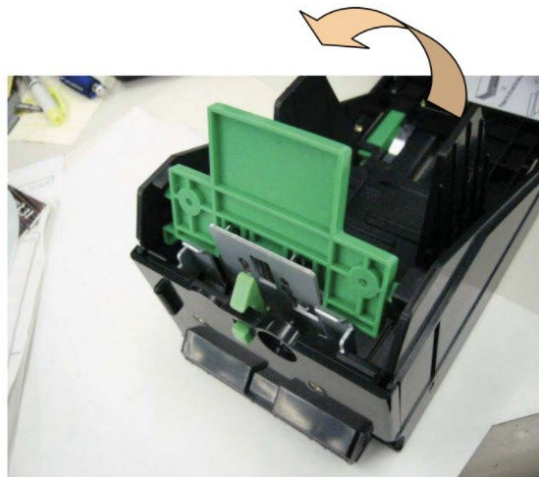
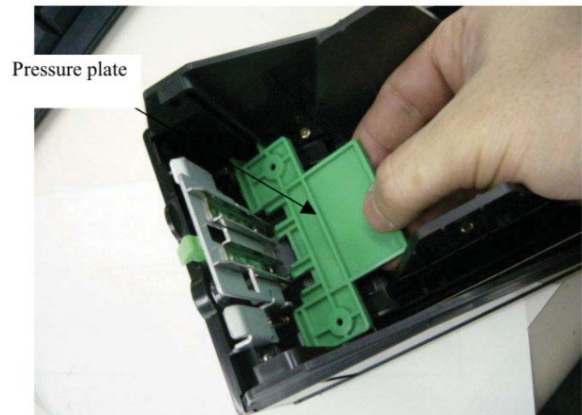
FUJITSU F53 BILL DISPENSER

HANDLING CASSETTES



FUJITSU F53 BILL DISPENSER

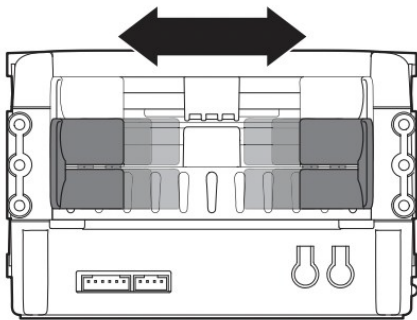
LOADING THE CASSETTES



CUSTOM VKP80 II PRINTER

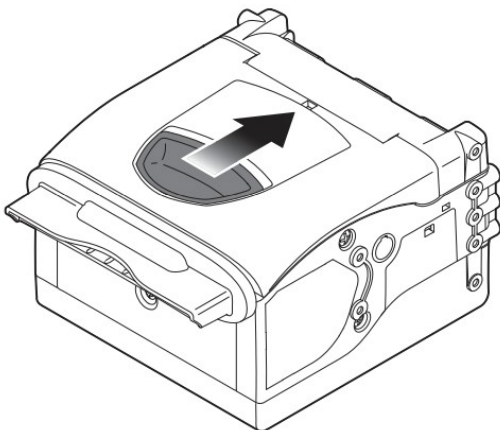
LOADING PAPER

1



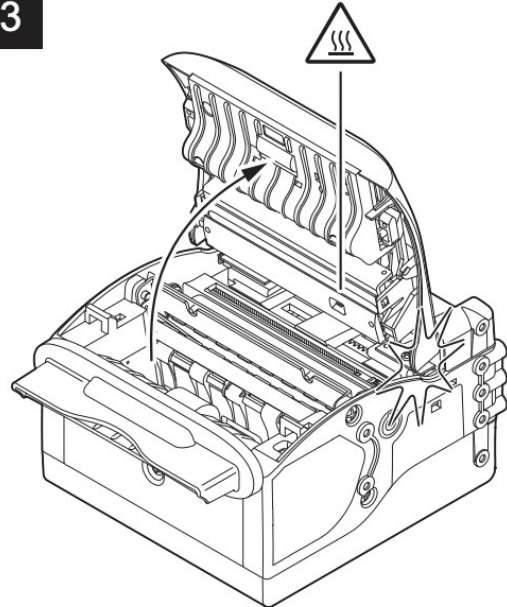
Adjust the paper width
(see previous paragraphs).

2



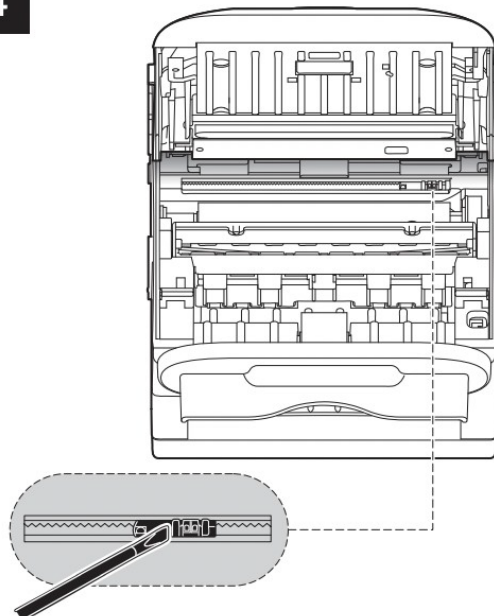
Unhook the printer cover

3



Open the device cover
to the lock position.

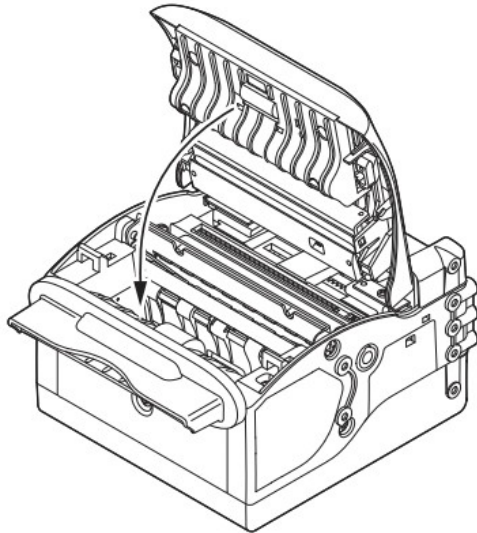
4



Adjust the mobile sensor position

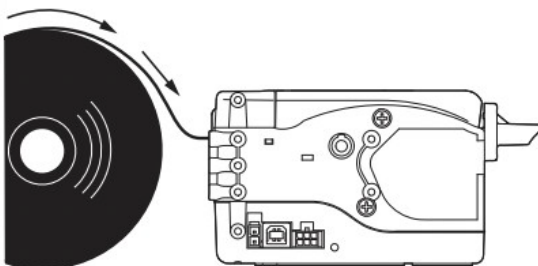
CUSTOM VKP80 II PRINTER

5

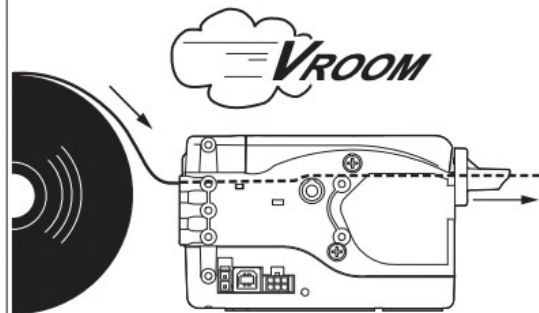


Close the
device cover.

6



7



Wait until the paper is
automatically loaded.