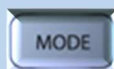## Previous version: [DB]

➤ **How to set and activate Denomination Batch (DB) for each denomination.**

➔ To process each denomination of banknotes by a fixed pre-set batch number **(apply to SINGLE, and SORT Counting Mode).**
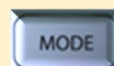
➔ Press [MODE] key to reach SINGLE or SORT model. While in SINGLE or SORT mode,

Press **BATCH** key ➔ until **(DB)** Denom. Batch appears on top layer of the display screen. By default, all denominations are set to 100. Maximum is 200 pcs for each denomination.

🔟 See below as to how to modify factory defaulted DB Batch setting to user's preference.

NEW version: (from 1.32 SW V) [DB]

➤ **How to set and activate Denomination Batch (DB) for each denominations.**

➔ To process each denomination of banknotes by a fixed pre-set batch number known as Denomination Batch (DB) **(apply to SINGLE, and SORT Counting Mode).**

➔ Press **MODE** key to **SINGLE / SORT** mode

While in SINGLE or SORT Mode, Press:
➔ until **(DB)** appears on top layer of the display screen.
➔ Press [BATCH] key again to enter into Denomination and Qty Setting Table as below:

🔟 By default, all denominations are set to 100 from factory which user can set up to 200 pcs maximum.

Previous version: [DB Setting]

➤ **How to enter into Denomination Batch (DB) setting for changes?**
By default, all denominations are set to 100 under DB setting from factory. To make changes, enter into ➔
USER MENU ➔ **8. SET SPECIAL FUNC.** ➔
4. DENOM. BATCH SET

➔ User can modify these batch number for each denomination manually and save into Machine software by pressing START/ENTER when changes are done. Changes can be made by using of numeric keys
(0-9) and scroll through by using of UP(⇧) or DOWN(⇩) key.

START: SAVE	MODE: ALL / DENOM
[ALL]	: [- - -]
[$1]	: [100]
[$2]	: [100]
[$5]	: [100]
[$10]	: [100]
[$20]	: [100]
[$50]	: [100]
[$100]	: [100]

NEW version: (from 1.32 SW Ver)
DB setting – How?

➤ **How to make changes to Denomination Batch (DB) setting for ALL or any denominations?**

➤ [ALL]: Any number input into [ALL] will apply to all denomination. Press [0] to 0 out all denominations first.

➤ Use **UP(⇧) or DOWN(⇩)** key to shift from one denomination to another and use **[0] to [9]** numeric keys on the control panel to enter your pre-set quantity (Pcs).

START: SAVE	MODE: CNT / AMT
[ALL]	: [- - -]
[$1]	: [100]
[$2]	: [100]
[$5]	: [100]
[$10]	: [100]
[$20]	: [100]
[$50]	: [100]
[$100]	: [100]

➤ Once all entries are done, Save into Machine software by pressing **[START/ENTER]** key. Machine will return to main screen and ready to process your Strap by Qty.

➤ **How to deactivate Denomination batch (DB)**
➤ While in SINGLE OR SORT mode and DB activated, press Batch key followed by [C] key to deactivate.

➤ Please watch our demonstration video of this new method: (YOUTUBE video)

https://youtu.be/abqce9LwM8Y

[THIS BATCH FUNCTION REMAINS THE SAME]
➤ **How to set BATCH by Qty?**
MiB-9 machine allows users to select counting of banknotes by a specific batch number (1-200) ➔

► Use numeric keys (0-9) on the control panel and then press START / ENTER key on the right side of the control panel to confirm the input.

►Press Batch Key again to deactivate. Batch number will disappear from top layer of the screen assuming deactivation of batch function

BATCH 100

| **"DSP" Counting Mode** | **"MDB" Function in "MIXED" Mode** |

"DSP" Counting Mode
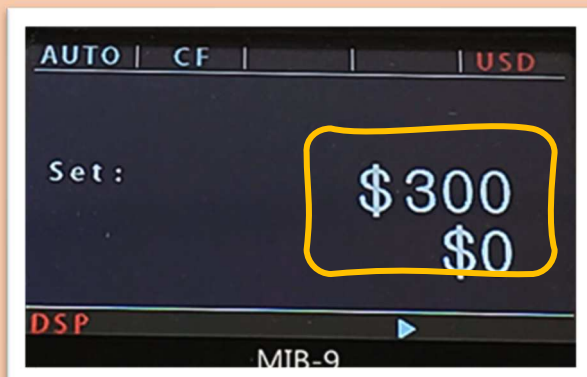
⇨ **What is "DSP" Mode?**
Using "DSP" Mode, users can quickly Strap a batch of mixture or Single denomination banknotes by a specific Pre-set $ Amount.
⇨ **HOW to reach "DSP" Mode?**
⇨

[MODE]

MIXED➜SINGLE➜SORT➜FACE➜ORNT➜DSP

[0 BATCH]

➡

```
AUTO | CF |            | USD
DISPENSE
                         0
DSP                    ▶
            MIB-9
```

```
AUTO | CF |            | USD
Set:          $300
               $0
DSP                    ▶
            MIB-9
```

■ **How to Enter Dollar amount under "DSP" Mode?**

⇨ While in "DSP" mode, press [BATCH] once and "DISPENSE" appears on the screen.
⇨ Use [0] ~ [9} numeric keys on the control panel to enter your desire amount and press START/ENTER to confirm.
⇨ MIB-9 now ready to process single or mixture of denominations and stop at the selected dollar amount.
⇨ **Press [BATCH] and [C] to clear the current Dispense amount and press MODE key to back to other counting mode, such as MIXED.**
⇨ Print the results and denomination break-down if printer is connected. Please watch YouTube Video:
https://youtu.be/NU_kfv0cuU0

"MDB" Function in "MIXED" Mode

⇨ **What is "MDB" Function?**
Using "MDB" function, users can set up dollar amount up to 200 pcs equivalent of dollar amount for each denominations and strap them in Single denomination banknotes. Machine will stop when a denomination strap is reached to its dollar amount set. This function is known as "Denomination Strap by Dollar amount"

⇨ **How to activate "MDB" Function?**
⇨ In MIXED mode, press [BATCH] key twice and you will see "MDB" appears on the top bar of the screen.
⇨ Press [BATCH] again to reach to denomination setting table.
⇨ Press ⇩ key to reach to $1 denomination row.
⇨ Press [MODE] key to Change status to AMT (Amount)
⇨ Enter your strap amount for your desire denominaiton (0 -9 key).
⇨ [START / ENTER] to confirm and exit to main screen

```
AUTO | CF |        MDB | USD
Pcs                      0
                        $0
Set: $ 910
MIXED                  ▶
            MIB-9
```

```
START:SAVE   MODE:CNT/AMT
[ALL]      [---]    MAX :  200
$    1   [100][ $        100]
$    2   [ 25][ $         50]
$    5   [ 12][ $         60]
$   10   [  5][ $         50]
$   20   [  5][ $        100]
$   50   [  1][ $         50]
$  100   [  0][ $        500]
            MIB-9
```

https://youtu.be/NU_kfv0cuU0

⇨ Although in MIXED mode, Users can process single denominations Strap by it's pre-set amount and at the end, print Grand Total receipt showing all Straps and break-down. Watch YouTube video