

## **GHL** Chip & Pin Transaction Procedures

SALE		VOID		SETTLEMENT	
Terminal Display	<b>User-</b> Action	<b>Terminal Display</b>	User- Action	Terminal Display	User- Action
Maybank Sale EPP Void	1. Press 🖅 for Sale	Maybank Sale EPP ↓ Void F4	1. Press F3 for void	Maybank Sale EPP Void	1. Press first purple button from left
Sale F1 F2 F3 Amt : RM 10.00 F4	2. Key-in sale amount and press <b><enter></enter></b>	Void Prev F1 Host : MBB Next F2 Slct F3 Exit F4	2. Press F3 to select host MBB	Settlement Logon Batch Totals Txn Review	2. Press F1 for settlement
Sale Insert/Swipe/Enter	3. Cardholder to insert credit card	Void F1 F2 Trxn #: F3 F4	3. Key in receipt transaction no and press <b><enter></enter></b>	Settlement Host: MBB Sict Exit	3 . Press F3 to select host MBB
Sale RM 10.00 Enter PIN	4. Cardholder to key in PIN and press <b><enter></enter></b>	Void MASTER     Prev Next     F1       Sale XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	4. Press (F3) to select	Settlement         F1           BitNo:         000001           Sales:         RM 10.00           Rinds:         RM 10.00           Totai:         RM 10.00           €View next page         F4	4. Press <b><enter></enter></b> to continue
Sale MASTERCARD Receiving	5. Terminal communicating with host	Void MASTER         F1           Sale xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	5. Press <b><enter></enter></b> to confirm	Settlement Settlement successful F2 F3 F4	5. Settlement successful. Printing settlement report.
Sale Approved Printing	<ol> <li>Transaction approved. Receipt printed out (Merchant copy)</li> </ol>	Void MASTER Approved Printing	<ol> <li>Void approved. Receipt printed out. (Merchant copy)</li> </ol>		
Sale     Yes     F1       No     F2     F3       Print Cust Copy     F4	7. Select (F1) Yes to print customer copy	Void Yes F1 No F2 Print Cust Copy F4	7. Select F1 Yes to print customer copy		
Sale Approved Printing	8. Trasaction completed. Receipt printed out (Customer copy)	Void F1 Approved F2 Printing F4	8. Void completed. Receipt printed out. (Customer copy)		