

**SPS Stand Alone Equipment Configuration Checklist**

	<u>Paper Check</u> <u>w/o Chk Rdr</u>	<u>Paper Check</u> <u>w/ Chk Rdr</u>	<u>Check Conversion</u> <u>w/ Imager (guar only)</u>	<u>Check Conversion</u> <u>w/ Chk Rdr (verify only)</u>	<u>Gift Card</u>	<u>Loyalty</u>	<u>Comments:</u>
<b>Lipman : Nurit 2085 / 2085+ / 3000 / 3020</b>	Yes	Magtek Mini MICR	EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f	Magtek Mini MICR	Yes	Yes	NOS 7 upgrade, unless paper check. 3000 model can not upgrade to NOS 7; only paper check or stand alone. Franking option available with the RDM EC6004f/EC6005f/EC6014f.
<b>Lipman : Nurit 3010 / 8000</b>	Yes	Magtek Mini MICR	EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f	Magtek Mini MICR	Yes	Yes	Only models 10 and 12 of the 3010 can be upgraded to NOS 7. Nurit 8000 does not have ability to connect a check reader/imager, unless connected to base. Must have an physical analog telephone connection. Franking option available with the RDM EC6004f/EC6005f/EC6014f.
<b>Lipman : 8320 / 8400</b>	Yes	Magtek Mini MICR	EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f	Magtek Mini MICR	Yes	Yes	Franking option available with the RDM EC6004f/EC6005f/EC6014f. 8320 Model 14A is a proprietary terminal, SPS cannot load it, the acquirer must add SPS.
<b>Thales : Talento</b>	Yes	Magtek Mini MICR	EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f	Magtek Mini MICR	Yes	No	Franking option <b>NOT</b> available.
<b>Verifone : Omni 3200</b>	Yes	Magtek Mini MICR	No	No	No	No	Must have Credit application to add on to
<b>Verifone : Omni 3730 (Vx510) / 3740 / 3750</b>	Yes	Yes Magtek Mini MICR CR600	Yes EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f CR1000 Magtek MICR Imager	Yes Magtek Mini MICR CR600	Yes	Yes	3730 model does not support dual comm (IP) & can only accommodate 2 applications. If integrating credit, debit, check and gift/loyalty, terminal must be 4 MEG (minimum). IP or Dual Comm needed if loading an IP Application. Franking option available with the RDM EC6004f/EC6005f/EC6014f. If using the Magtek MICR Imager it must be ordered with 19200 bps.
<b>Verifone : Vx570 / Vx610 / Vx510 (Omni 3730)</b>	Yes	Yes Magtek Mini MICR CR600	Yes EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f CR1000 Magtek MICR Imager	Yes Magtek Mini MICR CR600	Yes	Yes	Vx510 model does not support dual comm (IP) & can only accommodate 2 applications. If integrating credit, debit, check and gift/loyalty, terminal must be 4 MEG (minimum). IP or Dual Comm needed if loading an IP Application. Franking option available with the RDM EC6004f/EC6005f/EC6014f. Vx610 must have physical analog telephone connection. If using the Magtek MICR Imager it must be ordered with 19200 bps.
<b>Verifone : Vx510LE (Omni 3730LE)</b>	Yes	Yes Magtek Mini MICR CR600	Yes EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f CR1000 Magtek MICR Imager	Yes Magtek Mini MICR CR600	Yes	Yes	Does not support dual comm (IP) Can only accommodate 1 application Franking option available with the RDM EC6004f/EC6005f/EC6014f. If using the Magtek MICR Imager it must be ordered with 19200 bps.
<b>Verifone : Tranz 330 / 380 / 460</b>	Yes	Magtek Mini MICR	EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f	Magtek Mini MICR	Yes	No	Tranz 330 must be Track II if doing gift card. Franking option available with the RDM EC6004f/EC6005f/EC6014f.
<b>Verifone : Tranz 380x2</b>	Yes	Magtek Mini MICR	EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f	Magtek Mini MICR	Yes	pending	Franking option available with the RDM EC6004f/EC6005f/EC6014f.
<b>Ingenico : Elite 510 / 512 / 710 / 712</b>	Yes	encheck 2500	encheck 2600	encheck 2500	Yes	No	
<b>TechTrex : PrimeTrex</b>	Yes	Yes Magtek Mini MICR CR600	Yes EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f	Yes Magtek Mini MICR CR600	Yes	Yes	Franking option available with the RDM EC6004f/EC6005f/EC6014f. ConverTrex needed if using IP with a PrimeTrex.
<b>TechTrex : PrimeTrex IP ("PAI-Trex")</b>	Yes	Yes Magtek Mini MICR CR600	Yes EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f	Yes Magtek Mini MICR CR600	Yes	Yes	Franking option available with the RDM EC6004f/EC6005f/EC6014f. PrimeTrex IP and PAI Trex do not need ConverTrex for IP
<b>Hypercom : T4100 / T4205 / T4210 / T4220</b>	Yes	Yes Magtek Mini MICR	Yes EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f Magtek MICR Imager	Yes Magtek Mini MICR	Yes	Yes	Franking option available with the RDM EC6004f/EC6005f/EC6014f. T4205 and T4210 are dial-up only
<b>Hypercom : T7p / T77 / Plus</b>	Yes	Magtek Mini MICR	EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f Magtek MICR Imager (see comments)	Magtek Mini MICR	Yes	No	Franking option available with the RDM EC6004f/EC6005f/EC6014f. Must be 512K or higher. If using the Magtek MICR Imager it must be ordered with 9600 bps.
<b>Hypercom : ICE 5500</b>	Yes	Magtek Mini MICR	EC5003i / EC5004i EC6004i / EC6005i EC6004f/EC6005f EC6014f/EC6014f Magtek MICR Imager (see comments)	Magtek Mini MICR	Yes	No	Franking option available with the RDM EC6004f/EC6005f/EC6014f. Must be 512K or higher. If using the Magtek MICR Imager it must be ordered with 9600 bps.
<b>Hypercom : ICE 5700</b>	No	Yes (integrated)	No	Yes	Yes	No	Must be 512K or higher.

(last updated 9/3/09)