



LUXE™ 6200m

Battery Specifications

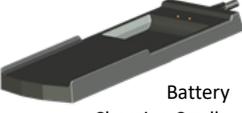
This document describes the battery specifications pertaining to the Luxe 6200m (Battery & Printer Battery models).

	BATTERY MODEL		PRINTER BATTERY MODEL	
BATTERY MODULE TYPE	 <p>Lithium-ion Battery 3.7 Volt</p>   <p>Battery Model Battery Module 1000 Battery Module 2000</p>		  <p>Lithium-ion Battery 3.7 Volt</p> <p>Printer Battery Module Printer Battery & LTE (4G) Radio Module</p>  <p>Printer Battery Model</p>	
BATTERY CAPACITY	1000 mAh OR 2000 mAh		2000 mAh (for Printer Battery)	
	<p>Battery capacity monitoring and the reporting of data are available for the following <i>Battery Firmware</i> versions:</p> <ul style="list-style-type: none"> • V2.08 – Supports <i>Battery Module 1000</i> • V3.27 – Supports <i>Battery Module 1000 & Battery Module 2000</i> • V1.19 – Supports <i>Battery Module 2000 & 40mm Printer Battery & LTE (4G) Radio Module</i> • V6.17 – Supports <i>Battery Module 2000 & 40mm Printer Battery & LTE (4G) Radio Module</i> <p>NOTE: The <i>Battery Firmware</i> version can be retrieved from the Platform report & from the /sys/class/ibboard/fw_version.</p>			
CHARGING METHOD	Micro USB Cable <u>from 10%</u> :	1000 mAh ~70 minutes	2000 mAh ~140 minutes	2000 mAh (for Printer Battery) ~140 minutes
	Battery Charging Cradle <u>from 10%</u> :	~90 minutes	~180 minutes	~180 minutes
	NOTE: The <i>USB Charging Cable & Battery Charger</i> must be plugged into a Wall Receptacle to ensure the Luxe 6200m is charged as designed.			
BATTERY LIFE*	Number of Transactions: ***	Up to 225 trans.	Up to 400 trans.	Up to 225 trans.
	Hours w/ Sleep Mode disabled:	2-3 hours	4-6 hours	4-6 hours
	Hours w/ Full Sleep Mode enabled:	4-6 hours	8-10 hours	8-10 hours
	Number of Transaction Receipts:	NA	N/A	Prints 2 receipts (Merchant & Customer)
	*** The Transaction count is obtained by using the following settings and conditions:			
	✓ Display Brightness 20%		✓ Sleep Mode Disabled	✓ Keypad Brightness 10%
	✓ Inactivity Timeout 30 seconds		✓ Battery Fully Charged	✓ Non-Stop Usage
	*Battery Life is based on internal Lab test conditions. Actual Battery Life may vary depending on device model, usage, and other surrounding and environmental factors.			
	For Printer Battery Models, the printer is disabled at 10% battery power, however the terminal will continue to process transactions until the battery power reaches 0%.			



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<p>TIPS TO EXTEND BATTERY LIFE</p>	<p>Configure Power Management settings via the Desktop:*</p> <ul style="list-style-type: none"> • Set Screen brightness to 20% • Set Keypad brightness to 10% • Set Inactivity Timeout (turns OFF display) – <u>30 seconds recommended</u> <ul style="list-style-type: none"> ○ 15 seconds ○ 30 seconds ○ 1 minute ○ 2 minutes ○ 5 minutes ○ 10 minutes ○ Never • Set Power Button (Enable or Disable): <ul style="list-style-type: none"> ○ When Enabled, the user can press & hold the POWER button for 3 seconds before the terminal powers OFF ○ When Disabled, the user can press & hold the POWER button for 20 seconds before terminal powers OFF as Emergency Shut Down request <p>NOTE: For Battery or LTE models, POWER button is Disabled. However, user can press & hold POWER button for 3 seconds before terminal powers OFF</p> <ul style="list-style-type: none"> • Select Sleep Mode:** Full Sleep mode • Enable settings to apply changes 	<p>Configure Power Management settings via the Desktop:*</p> <ul style="list-style-type: none"> • Set Screen brightness to 20% • Set Keypad brightness to 10% • Set Inactivity Timeout (turns OFF display) – <u>30 seconds recommended</u> <ul style="list-style-type: none"> ○ 15 seconds ○ 30 seconds ○ 1 minute ○ 2 minutes ○ 5 minutes ○ 10 minutes ○ Never • Set Power Button (Enable or Disable): <ul style="list-style-type: none"> ○ When Enabled, the user can press & hold the POWER button for 3 seconds before the terminal powers OFF ○ When Disabled, the user can press & hold the POWER button for 20 seconds before terminal powers OFF as Emergency Shut Down request <p>NOTE: For Battery or LTE models, POWER button is Disabled. However, user can press & hold POWER button for 3 seconds before terminal powers OFF</p> <ul style="list-style-type: none"> • Select Sleep Mode:** Full Sleep mode • Enable settings to apply changes
<p>ADDITIONAL REMINDERS</p>	<ul style="list-style-type: none"> • Fully charge the battery <u>before</u> using your terminal the first time • For fastest charging times, use the <i>USB Charging Cable & Battery Charger</i> that came with your terminal <p>NOTE: The <i>USB Charging Cable & Battery Charger</i> must be plugged into a Wall Receptacle to ensure the Luxe 6200m is charged as designed. Plugging the <i>USB Charging Cable</i> into the USB port of a PC/ECR (or other device) will NOT fully charge the Luxe 6200m (Battery model).</p> <div style="display: flex; justify-content: space-around; align-items: center;">     </div> <ul style="list-style-type: none"> • Battery model can also be charged with the <i>Battery Charging Cradle</i> (sold separately). Insert the <u>USB end</u> (from the <i>Cradle</i>) into the <i>Battery Charger</i>, and then plug the connected <i>Battery Charger</i> into the Wall Receptacle. <p>CAUTION: Using other charging devices or accessories NOT approved by Equinox may shorten the life of the battery. It may also invalidate your warranty and may cause damage to the terminal.</p> <ul style="list-style-type: none"> • The charging rate is the same whether the terminal is ON or OFF • To display the <u>Battery Charge %</u> while charging, turn the terminal ON or wake it up from Sleep Mode • The terminal may be used while charging • If the Battery firmware version is 1.xx or 6.xx, terminal shutdown begins when the Battery is 3% or less. If the Battery firmware version is 2.xx or 3.xx, terminal shutdown begins when the Battery is 1% or less. <p>*Change settings to fit your specific environment. ** See the <i>Luxe 6200m Power Management Quick Reference Guide</i> for additional information.</p>	<ul style="list-style-type: none"> • Fully charge the battery <u>before</u> using your terminal the first time • For fastest charging times, use the <i>USB Charging Cable & Battery Charger</i> that came with your terminal <p>NOTE: The <i>USB Charging Cable & Battery Charger</i> must be plugged into a Wall Receptacle to ensure the Luxe 6200m is charged as designed. Plugging the <i>USB Charging Cable</i> into the USB port of a PC/ECR (or other device) will NOT fully charge the Luxe 6200m (Printer Battery model).</p> <div style="display: flex; justify-content: space-around; align-items: center;">     </div> <ul style="list-style-type: none"> • Printer Battery model can also be charged with the <i>Printer Charging Cradle</i> (sold separately). Insert the <u>USB end</u> (from the <i>Cradle</i>) into the <i>Battery Charger</i>, and then plug the connected <i>Battery Charger</i> into the Wall Receptacle. <p>CAUTION: Using other charging devices or accessories NOT approved by Equinox may shorten the life of the battery. It may also invalidate your warranty and may cause damage to the terminal.</p> <ul style="list-style-type: none"> • The charging rate is the same whether the terminal is ON or OFF • To display the <u>Battery Charge %</u> while charging, turn the terminal ON or wake it up from Sleep Mode • The terminal may be used while charging • If the Battery firmware version is 1.xx or 6.xx, terminal shutdown begins when the Battery is 3% or less. If the Battery firmware version is 2.xx or 3.xx, terminal shutdown begins when the Battery is 1% or less. <p>*Change settings to fit your specific environment. ** See the <i>Luxe 6200m Power Management Quick Reference Guide</i> for additional information.</p>

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