Product	Question	Answer
SN902	How many handsets will each base unit support?	The EnGenius SN902 system will support 9 handsets per base. Each handset can be registered to up to 4 base units for a total integrated system of 36 handsets and 4 base units.
SN902	How many bases (lines) can one handset be assigned?	Each EnGenius SN902 handset can be registered to up to 4 base units for a total integrated system of 36 handsets with 4 base units.
SN902	How many lines per base?	Each EnGenius SN902 base will support one analog line or extension. Additional base units can be added to expand the system to up to 4 base units.
SN902	How can I add an answering machine to the system?	The EnGenius SN902 system will support an answering machine or a corded phone by using the second jack on the back of the base unit.
SN902 SP922	How can I use the music or message on hold feature?	The EnGenius systems will support an audio-in device (IE: tape player, CD, radio, etc) for music or sales messages on hold by plugging in the 3.5mm audio-in cable (purchased separately) into the audio-in port on the back of the base unit and into an audio device.
SN902 SP922	Can I charge a spare battery while the handset is in the charger?	Yes, the EnGenius rapid charger has a spare battery charging slot located behind the handset charging slot.
SN902 SP922	Does the charger handset slot and spare battery slot fast charge?	Yes, the EnGenius rapid charger, charges both the handsets' battery and the spare battery in 90 minutes.
SN902 SP922	How long does it take to charge a battery?	The EnGenius rapid charger, charges both the handsets' battery and the spare battery in 90 minutes.
SN902 SP922	What type of battery is used?	The EnGenius battery pack is Lithium Ion.

Product	Question	Answer
SN902 SP922	Will the battery develop a "memory effect"?	The EnGenius Lithium Ion battery pack will not develop a "memory effect" and does not have to be fully discharged to maximize its life.
SN902 SP922	When would the handset battery need to be replaced?	The EnGenius Lithium Ion battery pack should last for about 300 full charges or about one year.
SN902 SP922	What is the standby time of the battery?	The EnGenius Lithium Ion battery pack's standby time is up to 48 hours. Standby time is reduced significantly by telephone calls or 2-way use.
SN902 SP922	What is the talk time of the battery?	The EnGenius Lithium Ion battery pack's talk time is up to 6 hours.
SN902 SP922	Can I broadcast a message to handsets?	Although a page from the base unit will ring all registered handsets, you cannot broadcast a message from the base or another handset, but a text message can be sent to a group of handsets.
SN902 SP922	Is the system digital?	Yes, the EnGenius systems use digital spread spectrum (DSS) technology.
SN902 SP922	What is DSS?	DSS stands for Digital Spread Spectrum and means that the signal changes frequency to ensure privacy and clarity.
SN902 SP922	What is the size of the external antenna?	The antenna measures 68cms from the tip to it's ground plane.
SN902 SP922	What frequency does the system operate on?	915 – 928 MHz (Australian Standard).
SN902 SP922	How do I use the Keypad Lock feature?	To lock the keypad, press Menu 1, to unlock press Unlock 1.
SN902 SP922	What is the size of the handset?	Approximately 14cms X 5.7cms X 3.2cms.
SN902	Can the base be used as a monitor?	Yes, simply open up a 2-way communication link.
SN902	How do I register a new handset?	Press REG button on base until LED's light up. Then press Menu 6 1 on the handset.

Product	Question	Answer
SN902	Is the system expandable?	Yes, each base can register up to 9 handsets and each handset can be registered to, up to 4 base units for a total of 4 bases and 36 handsets.
SN902	Can I page all the handsets?	Yes, but only from a base unit. The first handset to answer will have a communication link.
SN902 SP922	How do I insert a pause in a directory number?	Use the * key to enter a pause in the directory mode.
SN902 SP922	Will the system work with a PABX / Key System?	Yes, the system works behind an analogue port of the PABX or Key System.
SN902 SP922	How do I enter a long distance dialing code?	Press Menu 5 1 to enter the dial prefix mode.
SN902	Does the system use frequency hopping?	Yes, at 200 channels per second.
SN902 SP922	Is the system secure?	Yes, DSS technology and frequency hopping provides call security.
SN902 SP922	Is there a call timer on the handset?	Yes, when a call is answered or talk is pressed the time begins until the call is ended.
SN902 SP922	Are the handsets also 2-way radios?	Yes, unique handset ID's make it possible to "2-way" call other handsets within the system even while away from the base unit, or with the base unit turned off.
SN902 SP922	Does the handset vibrate?	Yes, select Menu 4 1 and use the up/down arrows to select ring options.
SN902	How do I add an additional line (base)?	To add a base unit, the base ID must be different from the other base ID's within the system. The base ID can be changed by pressing Menu 6 3 then entering an ID number, 1, 2, 3, or 4.
SN902	How do I change the base ID?	The base ID can be changed by pressing Menu 6 3 then entering and ID number, 1, 2, 3 or 4.
SN902 SP922	Why won't my new additional handset work?	Check that the handset has an ID number other than 00. Check battery power.

Product	Question	Answer
SN902 SP922	How do the phones compare to 2.4GHz or 5.8GHz phones?	Typically, much longer range can be achieved with the EnGenius Industrial Cordless systems.
SN902 SP922	How is such long range achieved?	Long range is achieved with lower frequency and higher transmission power.
SN902 SP922	How much more range will I get with the external antenna?	The external antenna provides more range by getting the signal above obstacles which may block the signal if the base unit is used by itself.
SN902 SP922	What is the range?	Range depends upon individual environment. Typically, 12 floors in a building, 23,000 square metres in a warehouse and 12,000 hectares on a farm or in open area.
SN902 SP922	Are the systems safe?	The systems have met or exceeded all FCC testing, including rigorous SAR testing.
SN902 SP922	How close can a base antenna be to another antenna?	Keep 6 metres between antennas.
SN902 SP922	How far apart should external antennas be placed?	Keep 6 metres between antennas
SN902 SP922	How do I protect my system from static electrical charges?	Use the EnGenius lightening protection kit.
SN902 SP922	Where should I place the base unit?	Locate the base away from obstacles and as high and as central as possible.
SN902 SP922	The handset gets warm during charging, is this normal?	Yes.
SN902 SP922	Will the phone work with the electricity off?	No.
SN902 SP922	How do I maximize the range of the system?	Mount the base unit antenna as high as possible and use the long Optimal performance handset antenna.

Product	Question	Answer
SP922	How do I add an additional line?	Just plug the next line in to the base unit beginning at L1, then L2, then L3, then L4.
SP922	How do I register a new handset?	On the base unit, press and hold REG button until the line LED's come on, then on the new handset press Menu 6 1.
SP922	How do I reset the base unit?	The Base can be reset by inserting a pen tip or paper clip to press and hold the RESET button on the base unit.
SP922	How can I select a particular line for an outgoing call?	To activate, press Menu 5 8 to enter the line selection mode, turn selection to On. Then press talk button on handset and select which line you require, 1, 2, 3, 4.
SP922	Can the base be used as a monitor?	No
SP922	Is the system expandable?	Yes, each base can register up to 90 handsets.
SP922	Can I page all the handsets?	From one handset, a group of handsets can be paged by pressing 2-way and entering a group number.
SN902 SP922	What is covered by the Warranty?	Manufacture defects in material or workmanship.
SN902 SP922	What is not covered by the Warranty?	Damage due to misuse, abuse and accidents.
SN902 SP922	What is the Warranty period?	One year for the base and handset(s).