



MAGELLAN MSS ONLINE TRAINING

Chapter 5 Quiz

Answers to the questions below are easily found in the chapters the questions were pulled from. For example, Question 1 below refers to the beginning chapter, and question 10 refers to a later section of the chapter. I recommend that you have two web browsers open for taking these quizzes, one for the questions here, and one for the online training materials.

CHAPTER 5A

Review the Users Manual

If the customer moves their vehicle with the dish up, will the dish (normally) stow automatically?

What is Azimuth with the MAGELLAN?

What is Elevation with the MAGELLAN?

What is Skew with the MAGELLAN?

If a customer is going to be using their MAGELLAN often on uneven ground, should they open up the Elevation window of the MAGELLAN search pattern? How can they do this?

Magnetic disturbances do not happen when a customer parks their vehicle near large metallic objects such as bridges.

On the MAGELLAN Remote Panel, what does "TX Enabled" mean?

On the MAGELLAN Remote Panel, what does “Searching” mean?

Where is the danger zone on a Direcway Satellite dish (if it is operational and transmitting)?

What does pressing “STOP” on the remote panel do?

When you turn power off on the Remote Panel, it does not turn off power to the Dish electronics, just the Remote panel? Why is this?

If the MAGELLAN is already on signal, and you press on “Find Satellite” with the dish begin to move and search for the satellite?

Do you have the option of overriding the GPS and Vehicle heading if you believe they are not correct on the MAGELLAN?

If a customer computer is connecting by Ethernet cable, or by Wireless connection, what option in the Window Control panel do you need to configure on that computer?

On the MAGELLAN Main Interface window, what does the number next to “Satellite” represent?

What is the Calculated Sky Position on the MAGELLAN Main Interface Screen?

What is Signal Quality?

After performing a compass calibration, does the dish automatically stow?

Name one way to perform an Emergency stow if there is no power to the dish.

If you are having problem with the MAGELLAN, a good 1st action to take to resolve the problem is to power bar reset the system as well as reboot the computer (after the system has reset) ...true?