



**QTY - 665  
YAGI ANTENNA SYSTEM**

**INSTALLATION INSTRUCTIONS**



**QUANTUM5X SYSTEMS INC.  
30 ADELAIDE STREET NORTH SUITE 12  
LONDON ONTARIO CANADA N6B 3N5  
WWW.QUANTUM5X.COM  
PH: 519-675-6999 FAX: 519-667-2162**

## OUTDOOR INSTALLATION WARNING

### IMPORTANT SAFETY PRECAUTIONS:

LIVES MAY BE AT RISK! Carefully observe these instructions and any Special instructions that are included with the equipment you are installing.

IMPORTANT: Look over the site before beginning any installation, and Anticipate possible hazards. **(ESPECIALLY OVERHEAD WIRES)**

**CONTACTING POWER LINES CAN BE LETHAL.** Make sure no Power lines are anywhere where possible contact can be made. Antennas or cables may lean, fall or contact these lines. People may be injured or killed if they are touching or holding any part of the equipment when it contact electric lines. Make sure there is **NO** possibility that equipment or personnel can come into contact directly or indirectly with power lines.

Assume all overhead lines are power lines.

TO AVOID FALLING, USE SAFE PROCEDURES WHEN WORKING AT HEIGHTS ABOVE GROUND.

- Select equipment locations that will allow safe, simple equipment Installations.
- Don't work alone. A friend or co-worker can save your life if an Accident happens.
- Use approved non-conductive ladders and other safe equipment.
- If anything such as wire does come in contact with a power line. **DON'T TOUCH IT OR ATTEMPT TO MOVE IT.** Instead Safe your life by calling the power company.

### IF ANY PERSON COMES IN CONTACT WITH ELECTRICAL POWER AND CANNOT MOVE:

- **DON'T TOUCH THAT PERSON, OR YOU MAY BE ELECTROCUTED.**
- Use a non-conductive dry board, or rope to push or drag them So they are no longer are in contact with electrical power.
- Once they are no longer contacting electrical power, administer CPR if you are certified, and make sure that emergency medical Aid has been requested.
- Surrounding objects such as metal structures, trees, power lines other antennas, etc will reduce antenna efficiency and may block signals. Choose a location that is high and clear of obstruction.
- Make sure the antennas is securely attached and that the nits are Tightened to prevent antenna shift in high winds.
- For grounding recommendations and safety standards consult the National Electrical Code.

