

4. Installation Checklist			
Item	✓	Unit	Value
Mechanical Inspection	✓	List Damage/Defects	None
Triton Properly Oriented	✓	Record Azimuth of B-Beam (deg mag)	000° true
Triton Secured	✓	Method (i.e. earth anchors, trailer, snow platform, etc.)	Metal rod
Batteries Charged (>12.7V)	✓	Record voltage level, V - DC	14.5V
Solar Panels Installed, Connected	✓	# of Panels	2
Solar Panels Charging	✓	V - DC	18.7V
Operator Panel: GPS		Red/Green/Rapid/Off	Green
Operator Panel: SENSORS		Red/Green/Rapid/Off	Green
Operator Panel: SUPPLIES		Red/Green/Rapid/Off	Green
Operator Panel: SD CARD		Red/Green/Rapid/Off	Green
Operator Panel: NOTA (self-test)		Red/Green/Rapid/Off/NA	Off
Operator Panel: ARRAY		Red/Green/Rapid/Off	Green
Operator Panel: SODAR		Red/Green/Rapid/Off	Green
Operator Panel: SNR		Red/Green/Rapid/Off	Green
Operator Panel: INTERNET		Red/Green/Rapid/Off	Green
Operator Panel: TSP		Red/Green/Rapid/Off	Green
Operator Panel: SKYSERVE		Red/Green/Rapid/Off	Green
Take Photos or Videos		Pictures of 360deg site and Anchored Triton	See photo report
Ambient Noise Description		(i.e. Birds, Crickets, Highway)	Birds
Triton Information (1) Section Complete		none	Yes
Site Information (2) Section Complete		none	Yes
Fixed Obstacle Vista Table (3) Complete		none	Yes
Heater Option Checklist			
Antifreeze Fluid Level (Heater Only)		none	n/a
Propane Tanks installed		Tank capacity and level	n/a
Propane Leak Test (Heater Only)		none	n/a
Exterior Warning Sign Cover Removed		none	n/a
GPRS Option Checklist			
SIM Card Inserted	N/A	none	
GPRS Parameters Set in Triton	N/A	none	
Extended Power Option Checklist			
Methanol Cartridges Connected	Y	Yes	M28 container

Installer's Signature: Jonathan Say

Date: 13/06/2023

Installer's ID #: Carbon 2050 Ltd

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