Quick Start Guide Sensor Node





Unpack NIFTI sensor nodes and accessories



Connect the NIFTI node to computer using supplied USB cable



Download the latest Configuration App from nifti.aero/updates/download



Configure NIFTI Capture and Measure options



5 Disconnect NIFTI sensor nodes and install onto location of interest



Connect the NIFTI node to computer to download recorded data

LED Status Guide and Sensor Anatomy



LED Activity				NIFTI Node Status
		\bigcirc	All LEDs Off	OFF
		\bigcirc	Amber Solid On	System Initialising
			Red Solid On	System Fault Contact MEMKO for assistance
		\bigcirc	Red Faint On	Battery Charging
		*	Green Slow Blink	System Idle
		賽	Red Faint On Green Blink	Connected to PC with USB and Battery Charging
		*	Green Blink	Connected to PC with USB and Battery Charged
*		*	Green Fast Blink Red Fast Blink	System Capturing Data
	*	\bigcirc	Amber Fast Blinking	Wireless Time Synchronisation



Capture/Sleep Times:

2 / 33 Hrs @ 4000Hz 8 / 22 Hrs @ 1000Hz

Charge Time:

3 Hrs to Fully Charge

For Help and Technical Support Visit:

nifti.aero/support