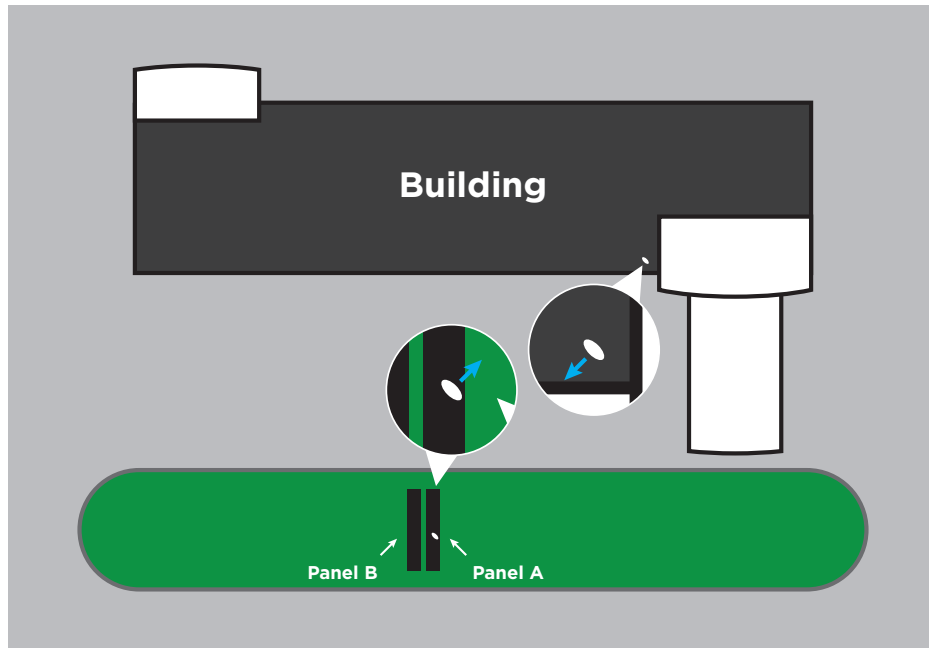
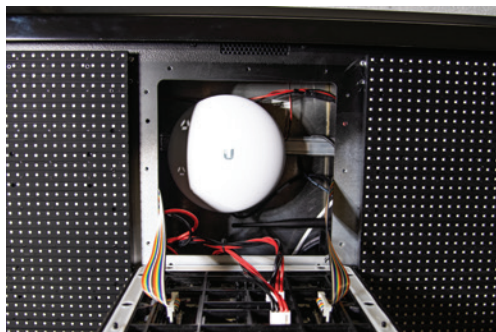


LED Readerboard Panel Quick Start Guide

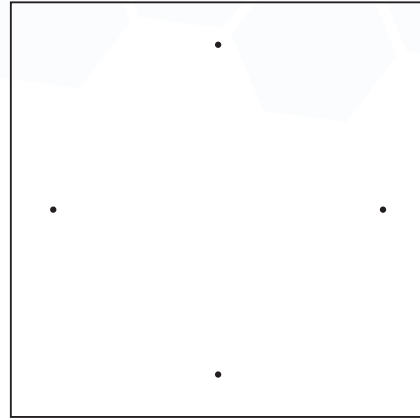


- Before installing the panels, locate and install the supplied Ubiquiti antenna in a location with the least amount of obstructions between the panels and the antenna as possible. Orient the antenna directly at the panels. The antenna should then be plugged into the power adapter via the provided ethernet cable and plug the power adapter into the network.
- When installing the panels, make sure Panel A is installed on the side best facing where the building Ubiquiti antenna was previously installed due to the Panel A antenna already installed in Panel A.
- Once installed, remove the module that the other Ubiquiti antenna is installed behind (shown below). Orient the antenna towards the other antenna in the building as best as possible.

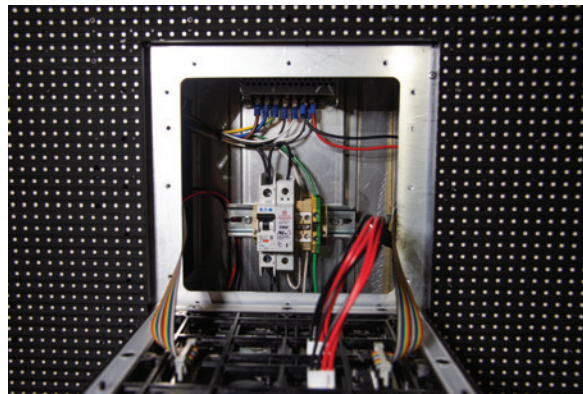
		UBIQUITI ANTENNA	



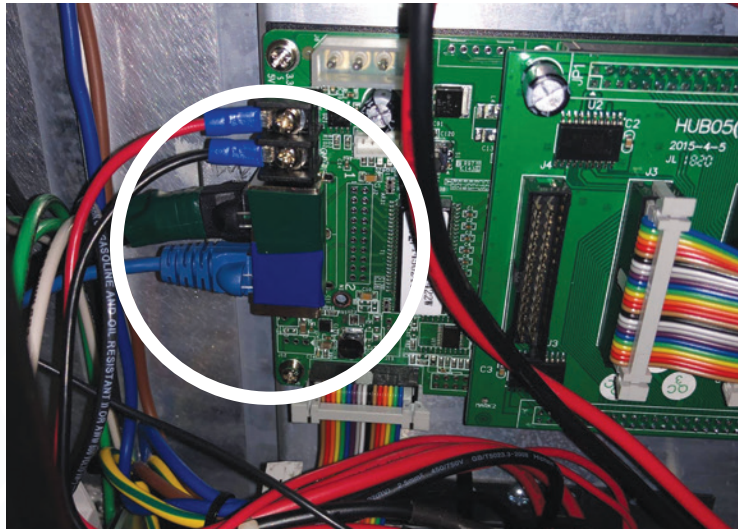
- Each module has four mounting holes, which all must be tight to maintain alignment and weatherproofing. A 2mm allen key is included with the panels and should be used to turn the tabs through the approximate hole locations shown below. This is done so that the module gets drawn into the aluminum evenly and the rubber gasket has a watertight seal.



- The light sensor on the bottom left of Panel A should remain unobstructed to ensure proper brightness throughout the day.
- The main breaker in Panel A ships with the breaker in the “On” position (shown below).



- The blue and black/green data cables in Panel A must be connected to the corresponding ports on the Receiving Card in Panel B.



If you have any questions, please reach out to Vizidef at support@vizidef.com