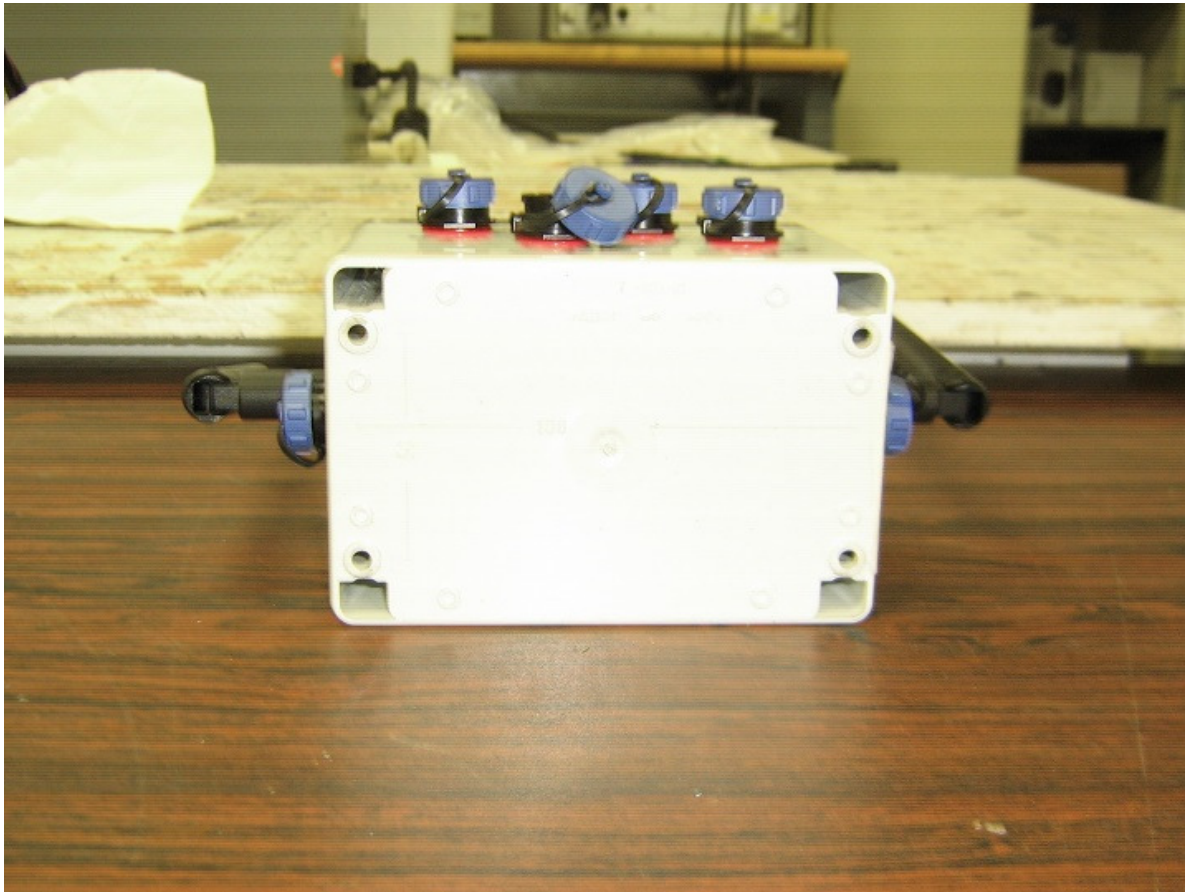




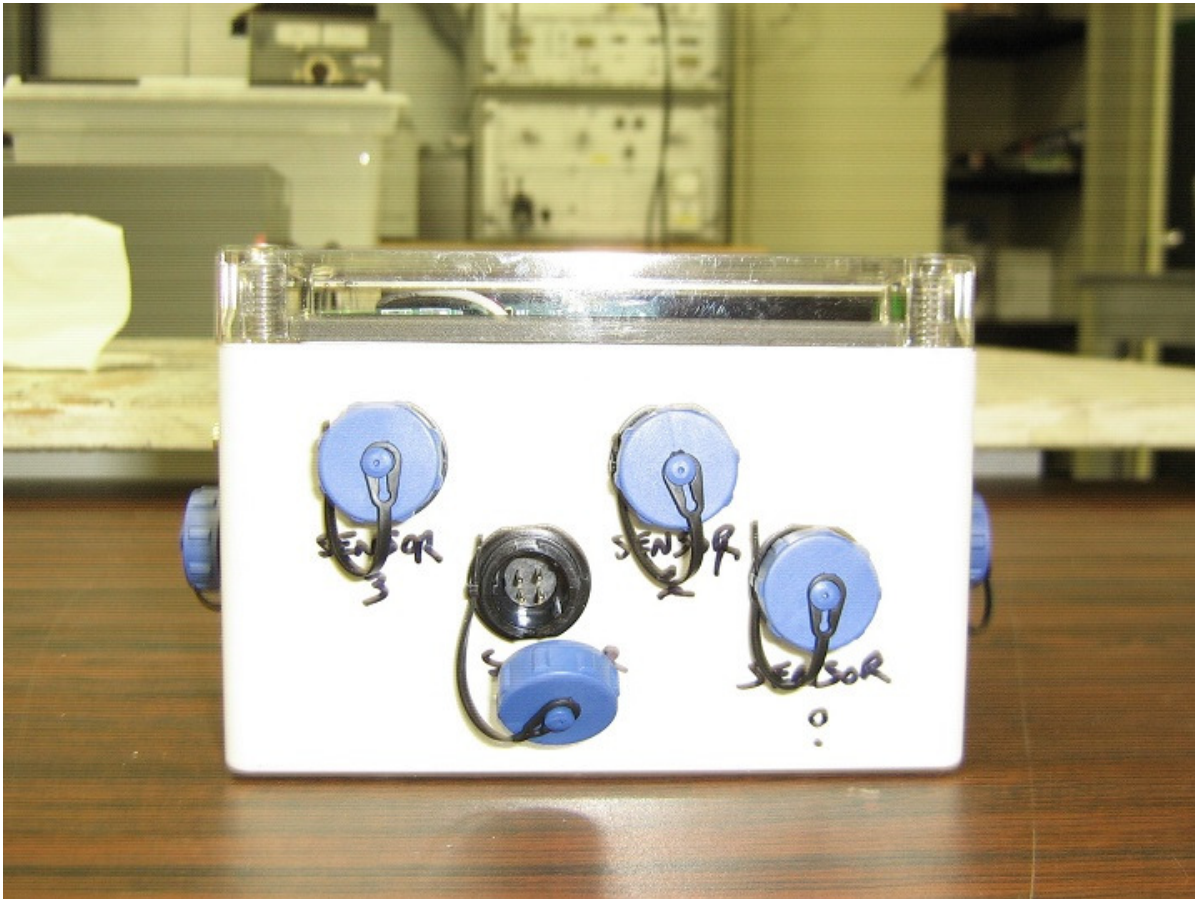
Complete Transmitter device with standard/default antennas installed



Solar panel embedded into the clear plastic cover of the enclosure; the solar panel plugs onto the Transmitter PCB using a 2-pin header connector



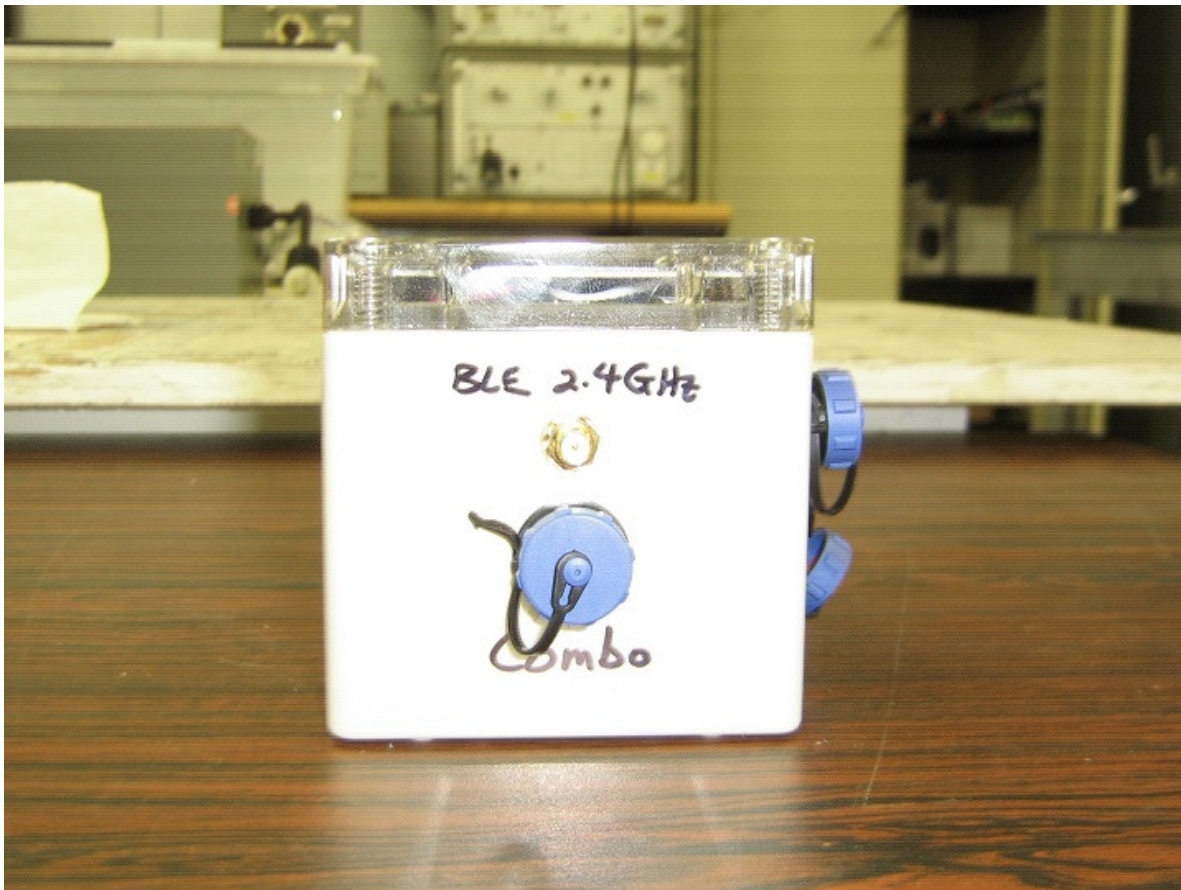
Bottom view of Transmitter exterior



Side view of Transmitter exterior



Side view of Transmitter exterior; note the antenna connectors are RPSMA(F)



Side view of Transmitter exterior; note the antenna connectors are RPSMA(F)



Side view of Transmitter exterior, shown with standard/default antennas for each of the radios; see table below for details

Also shown is the provided RF cable for connecting the optional high-gain antenna for the 900MHz LoRa radio (N-Male-to-RPSMA(M), 5ft length, AMC-58 cable type or similar)

<i>Manufacturer</i>	<i>Model</i>	<i>Type</i>	<i>Connector</i>	<i>Gain (dBi)</i>	<i>Note</i>
LSR	001-0010	Omnidirectional	SMA plug reverse polarity	+2.0	2.4GHz BLE
Nearson	S1551AH-915S	Omnidirectional	SMA plug reverse polarity	+2.0	900MHz LoRa



Optional high-gain (+8.0dBi) antenna for the 900MHz LoRa radio

<i>Manufacturer</i>	<i>Model</i>	<i>Type</i>	<i>Connector</i>	<i>Gain (dBi)</i>	<i>Note</i>
Laird	OD9-8	Omnidirectional	SMA plug reverse polarity via provided antenna cable	+8.0	900MHz LoRa