

# Metadata

<b>Standardized Instrument Name</b>	Probe/Sensor
<b>Scheme URI</b>	
<b>Term URI</b>	WQX
<b>Instrument DOI</b>	
<b>Instrument Unique ID</b>	
<b>ID Type</b>	
<b>Model No.</b>	
<b>Instrument Type</b>	Baseline
<b>Description</b>	Optical photo and video camera to mount to a DJI compatible drone, has a 30x optical zoom.
<b>Manufacturer</b>	DJI
<b>Manufacturer type</b>	Organizational
<b>Notes</b>	
<b>Sensor Details</b>	
<b>Sensor Details 1</b>	
<b>Instrument Sensor Name</b>	CMOS, 1/2.8"
<b>Instrument Sensor Serial No.</b>	
<b>Sensor Range</b>	30x Optical Zoom
<b>Sensor Sensitivity</b>	
<b>Sensor Units</b>	
<b>Last Calibration Date</b>	

# Data and Resources

<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/dataset/44014232-f270-4c9e-a950-d2466e58bde5/resource/e7558ce3-87f2-4cdb-b1be-12583e96f3ed/download/canwin_instrument_details_template_z30-1.docx">https://canwin-datahub.ad.umanitoba.ca/data/dataset/44014232-f270-4c9e-a950-d2466e58bde5/resource/e7558ce3-87f2-4cdb-b1be-12583e96f3ed/download/canwin_instrument_details_template_z30-1.docx</a>
<b>Name</b>	CANWIN Instrument Details - DJI Zenmuse Z30
<b>Description</b>	Photo and video camera with a 30x optical zoom.
<b>Format</b>	DOCX
<b>Resource Category</b>	supplemental