

# Metadata

<b>Title</b>	L'Gid Teknik pour la Stâssion Mitiorâlogik
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<b>Licence Schema Name</b>	SPDX
<b>Licence URL</b>	<a href="https://spdx.org/licenses">https://spdx.org/licenses</a>
<b>Awards</b>	
<b>Related Resources</b>	
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## Data and Resources

<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/dataset/c2d6497b-f691-43dc-9b9a-7ac7b1089e32/resource/a712df2e-c4db-44e4-8dae-fd463e1def4b/download/weather-keeper-user-guide_michif.pdf">https://canwin-datahub.ad.umanitoba.ca/data/dataset/c2d6497b-f691-43dc-9b9a-7ac7b1089e32/resource/a712df2e-c4db-44e4-8dae-fd463e1def4b/download/weather-keeper-user-guide_michif.pdf</a>
<b>Name</b>	L'Gid Teknik pour la Stâssion Mitiorâlogik
<b>Description</b>	This document details sensor information and how to connect sensors to the physical weather station/meteorological site as well as configuring your sensors to stream data from a satellite chip via DataGarrison.
<b>Format</b>	PDF
<b>Resource Category</b>	documents