



Ortofoto WMS



Titel:	Ortofoto WMS
Publication:	2020
Last updated:	April 2022
Contact:	City planning authority, Geodata distribution Tel: +46 31 368 15 40
Description:	This product is suitable for use as base map. Optimized for fast service, (not for high quality print). The latest photo is available as a separate layer. All photos are available on the same serviceaddress.
Geographic coverage:	Gothenburg city
Category:	Aerial photos and base maps
recommended scale range:	1:250 – 1:250 000
Service type:	OGC Web Map Service (display service)
Address:	https://opengeodata.goteborg.se/services/ortofoto/wms/v1
Access:	Open. No authentication.
Licence:	Creative Commons, CC0
Other restrictions:	---
Update frequency:	Every second year a new orthophoto is added and older orthophotos may be discontinued.
Other:	We recommend JPEG image format for orthophoto.

Description

Layer disposition

Layer	Info	Scale	Description/resolution
Ortofoto	No	-	Orthophoto, latest aerial photography, 0.25 m/pixel
Ortofoto 1998	No	-	Orthophoto 1998, 0.25 m/pixel
Ortofoto 2003	No	-	Orthophoto 2003, 0.25 m/pixel
Ortofoto 2006	No	-	Orthophoto 2006, 0.25 m/pixel
Ortofoto 2008	No	-	Orthophoto 2008, 0.25 m/pixel
Ortofoto 2010	No	-	Orthophoto 2010-2011, 0.25 m/pixel
Ortofoto 2015	No	-	Orthophoto 2015, 0.25 m/pixel
Ortofoto 2017	No	-	Orthophoto 2017, 0.25 m/pixel
Ortofoto 2019	No	-	Orthophoto 2019, 0.25 m/pixel
Ortofoto 2021	Nej	-	Orthophoto 2021, 0.25 m/pixel

Ortofoto 2021



Example image scale 1:25,000

Ortofoto 2019



Example image scale 1:25,000

Ortofoto 2017



Example image scale 1:25,000

Ortofoto 2015



Example image scale 1:25,000

Ortofoto 2010-2011



Example image scale 1:25,000

Ortofoto 2008



Example image scale 1:25,000

Change History

Version	Date	comment
1.0	2020-01-22	created
1.1	2022-04-05	rev