

Recent Visicom Projects were dedicated to models production for following countries:

[Australia](#)
[Bangladesh](#)
[Central African Republic \(CAR\)](#)
[Ethiopia](#)
[Haiti](#)

[Kenya](#)
[Nepal](#)
[Republic of South Africa](#)
[Sudan](#)
[Uzbekistan](#)

Australia

3D STEREO MODEL

City	Area, km ²	Parameters of accuracy
Canberra	222	<ul style="list-style-type: none"> ➤ Resolution: 5 m ➤ Altimetric accuracy (Z): 2-3 m ➤ Planimetric accuracy (XY): 5 m ➤ Building Heights accuracy (h): 2-3 m ➤ Data relevance: 2016
Melbourne	382	
Sidney	1500	

Bangladesh

3D STEREO MODELS

City	Area, km ²	Parameters of accuracy
Dhaka	180	<ul style="list-style-type: none"> ➤ Resolution: 5 m ➤ Altimetric accuracy (Z): 3-5 m ➤ Planimetric accuracy (XY): 5 m ➤ Building Heights accuracy (h): 3-5 m ➤ Data relevance: 2016
Chittagong	97	

2D REGIONAL MODEL

Territory	Area, km ²	Parameters of accuracy
Bangladesh	147 570	<ul style="list-style-type: none"> ➤ Resolution: 20 m ➤ Altimetric accuracy (Z): 5-10 m ➤ Planimetric accuracy (XY): 15-20 m ➤ Data relevance: 2016

Central African Republic(CAR)

2D URBAN MODEL

City	Area, km ²	Parameters of accuracy
Bangui	270	<ul style="list-style-type: none"> ➤ Resolution: 5 m ➤ Altimetric accuracy (Z): 5 m ➤ Planimetric accuracy (XY): 5-7 m ➤ Data relevance: 2016

Ethiopia

3D MODELS

City	Area, km ²	Parameters of accuracy
Adama	61	<ul style="list-style-type: none"> ➤ Resolution: 5 m ➤ Altimetric accuracy (Z): 3-5 m ➤ Planimetric accuracy (XY): 5 m ➤ Building Heights accuracy (h): 3-5 m ➤ Data relevance: 2016
Addis Abeba	780	
Asosa	10	
Awassa	50	
Bahirdar	140	
Dire Dawa	40	
Gambela	16	
Gondar	40	
Harar	24	
Jijiga	32	
Mekele	107	
Semera	7	

Total 3D Area – 1307 km²

Ethiopia

2D REGIONAL MODEL

Territory	Area, km ²	Parameters of accuracy
Ethiopia (partially coverage)	150 000	<ul style="list-style-type: none"> ➤ Resolution: 20 m ➤ Altimetric accuracy (Z): 5-10 m ➤ Planimetric accuracy (XY): 15-20 m ➤ Data relevance: 2015-2016

Haiti

3D MODELS

City	Area, km ²	Parameters of accuracy
Port-au-Prince	137	<ul style="list-style-type: none"> ➤ Resolution: 5 m ➤ Altimetric accuracy (Z): 3-5 m ➤ Planimetric accuracy (XY): 5 m ➤ Building Heights accuracy (h): 3-5 m ➤ Data relevance: 2016

Kenya

3D STEREO MODEL

City	Area, km ²	Parameters of accuracy
Mombasa	40	<ul style="list-style-type: none"> ➤ Resolution: 5 m ➤ Altimetric accuracy (Z): 1-3 m ➤ Planimetric accuracy (XY): 3-5 m ➤ Building Heights accuracy (h): 1-3 m ➤ Data relevance: 2015

Nepal

3D STEREO MODELS

City	Area, km ²	Parameters of accuracy
Biratnagar	25	<ul style="list-style-type: none"> ➤ Resolution: 5 m ➤ Altimetric accuracy (Z): 3-5 m ➤ Planimetric accuracy (XY): 5 m ➤ Building Heights accuracy (h): 3-5 m ➤ Data relevance: 2016
Dharan	25	
Kathmandu	113	
Pokhara	36	

Republic of South Africa

3D STEREO MODELS

City	Area, km ²	Parameters of accuracy
Durban	25	<ul style="list-style-type: none"> ➤ Resolution: 5 m ➤ Altimetric accuracy (Z): 3-5 m ➤ Planimetric accuracy (XY): 5 m ➤ Building Heights accuracy (h): 3-5 m ➤ Data relevance: 2016
Cape Town	25	

2D IMPROVED MODEL

Territory	Area, km ²	Parameters of accuracy
Durban	2300	<ul style="list-style-type: none"> ➤ Resolution: 20 m ➤ Altimetric accuracy (Z): 5-10 m ➤ Planimetric accuracy (XY): 15-20 m ➤ Data relevance: 2015-2016
Cape Town	2500	
Port Elizabeth	2000	
Pretoria	6300	
Johannesburg	1650	

Sudan

3D STEREO MODELS

City	Area, km ²	Parameters of accuracy
Khartoum	450	<ul style="list-style-type: none"> ➤ Resolution: 5 m ➤ Altimetric accuracy (Z): 3-5 m ➤ Planimetric accuracy (XY): 5 m ➤ Building Heights accuracy (h): 3-5 m ➤ Data relevance: 2016
Port Sudan	60	
Omdurman	207	
Wad Madani	49	

2D REGIONAL MODEL

Territory	Area, km ²	Parameters of accuracy
Sudan	1 877 307	<ul style="list-style-type: none"> ➤ Resolution: 20 m ➤ Altimetric accuracy (Z): 5-10 m ➤ Planimetric accuracy (XY): 15-20 m ➤ Data relevance: 2016

Uzbekistan

3D STEREO MODEL

City	Area, km ²	Parameters of accuracy
Tashkent	470	<ul style="list-style-type: none"> ➤ Resolution: 2 m ➤ Altimetric accuracy (Z): 2-3 m ➤ Planimetric accuracy (XY): 2-3 m ➤ Altimetric accuracy of Building Heights (h): 2-3 m ➤ Data relevance: 2016

2D URBAN MODEL

City	Area, km ²	City	Area, km ²
Andizhan	400	Namangan	400
Buhara	500	Navoi	400
Fergana-Margilan	750	Nukus	400
Gulistan	400	Samarkand	400
Jizzakh	400	Tashkent	900
Karshi	400	Termez	400
Kokand	400	Urgench	400
Parameters of accuracy		<ul style="list-style-type: none"> ➤ Resolution: 5 m ➤ Altimetric accuracy (Z): 5 m ➤ Planimetric accuracy (XY): 5 m ➤ Data relevance: 2016 	

2D REGIONAL MODEL

Territory	Area, km ²	Parameters of accuracy
Uzbekistan	448 978	<ul style="list-style-type: none"> ➤ Resolution: 10 m ➤ Altimetric accuracy (Z): 5-10 m ➤ Planimetric accuracy (XY): 10 m ➤ Data relevance: 2015-2016

The samples of the models can be provide you with for evaluation of data quality

Our team is always in touch to provide you with all necessary information about our products, to assist you with pre-sales enquiries, commercial offers and customer support

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