

Availability of IKONOS scenes on Istanbul

(Lat.=N41.0476 , Long.=E029.0093) AOI(LL/UR)=(41.1191, 28.8669/40.9440, 29.1254)

Old images are not available at Space Imaging Europe, they can be ordered at Space Imagine Eurasia

www.sieurasia.com INTA SPACE TURK

Satellite Images ?

Show Images

Max. Cloud: 0

Min. Angle: 60

Acquisition date after:

1 1 '99

Acquisition date before:

1 1 '09

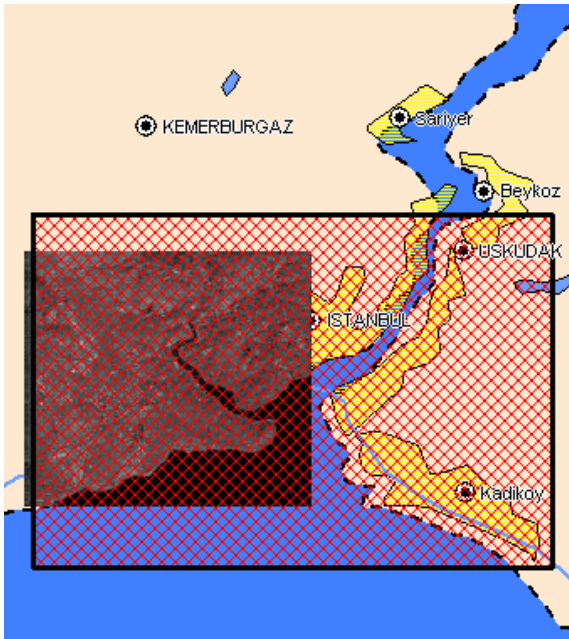
Apply Filter

Space Imaging Europe

GEOEYE PRODUCTS

Carterra Online Catalog
Available Products

<input checked="" type="checkbox"/> 1m IKONOS Pan and MS (Advanced)	Maximum Cloud Cover
Color, Black & White, or Multispectral Scenes	10 %
<input type="checkbox"/> 1m OrbView-3 Pan (Advanced)	Acquisition Date Range
Black & White, Scenes	January 1 1970
<input type="checkbox"/> 4m OrbView-3 MS (Advanced)	June 14 2006
Multispectral, Scenes	<input checked="" type="radio"/> Linear <input type="radio"/> Seasonal
<input type="checkbox"/> 5m IRS Pan (Advanced)	<input type="button" value="SEARCH"/> <input type="button" value="CLOSE"/>
Black & White, Scenes	
<input type="checkbox"/> 23m IRS MS (Advanced)	
Multispectral, Scenes	
<input type="checkbox"/> 56m IRS MS (Advanced)	



Browse ID: 3266
Source
ID: 2002030109084570000011102392
Browse #: 0
Collection Angle: 67,59
Cloud Cover: %0
Acquisition Date: 01.03.2002
Stereo Pair: 3270
Area: 171.16 km2

Browse ID: 3270
Source
ID: 2002030109094340000011102393
Browse #: 0
Collection Angle: 75,48
Cloud Cover: %0
Acquisition Date: 01.03.2002
Stereo Pair: 3266
Area: 162.78 km2

2005-05-16 (Space Imaging Europe)

Acquisition Date 2005-05-16
Scene ID 2000000623200R08
Source Image ID 2005051609054930000011123210
Cloud Cover (FULL/UL/UR/LL/LR) 0/0/0/0
Sun Azimuth/Elevation 148.3742/65.5111
Upper Left Lat/Long 41.1064/28.9003
Upper Right Lat/Long 41.1057/29.0646
Lower Right Lat/Long 40.9989/29.0609
Lower Left Lat/Long 40.998/28.8951
Capture/Process Stations R08/R08
Stereo Image 1 0
Stereo Image 2 0
IKONOS Container ID 6232
Elevation Angle 80.9364
Collection Azimuth 23.4509
Data Owner 340

