

Time
Simulated time. Updated together with the rest of the map.

Position
Mouse pointer position in the map showed in lat/long format.

Map control
Checkbox to show/hide object name, sensor and effect indicator and bearing arrow. Choose map provider from dropdown list.

Object info box
Double click on an object to show an info box with information about object owner, position etc. The box is closed by clicking on the cross. Move the box by clicking and dragging the box' header

Sensor and effect circle
Gray circle: maximum distance for object sensor (capacity to detect or observe another object) and coloured circle: object effect (capacity to inflict control or damage on another object).

Selected object indicator
Select an object either by clicking the object on the map, or by clicking on the object's name in the Unit list.

Object symbol
2525B NATO std unit symbols for game objects. Indicates object type and affiliation.

Object name
Turn on/of with Map control | Name. Name of objects controlled by this player with yellow background.

Menu
Click object to get menu. Click to select menu alternative. Menu alternatives are object specific.

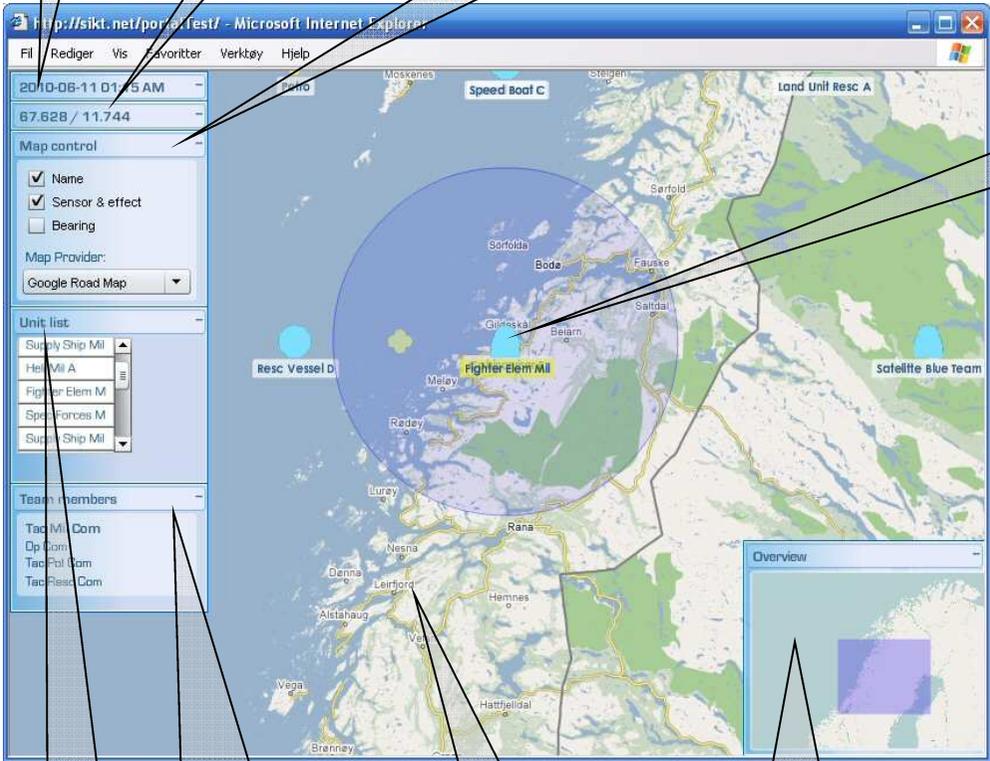
Movement
Move: Click to set waypoints. Double click to end route. Accept or cancel route with menu choices. Before accepted, route can be changed by dragging waypoints and prolonged by clicking on the last point and then adding more points. Drop existing route by creating new route.
Follow: Click object to follow. Needs sensor contact.
Patrol: Works as 'Move', but when reached endpoint the object will continue to the start point and repeat the route.

Engage
Select action type, then select a target for action.
Engage to destroy: Reduces status of engaged object, depending on engaging object(s) capacity.
Order to stop: Reduces speed of engaged object, depending on engaging object(s) capacity.
Search information: Search target for information. Information collected will show up as messages.

Message
Select message to send, and then click a message recipient. Look for response in message system.

Activate
Select to activate/deactivate object.

Speed
Select object desired speed (Full/Half/Stop)



Team members list
Members of current players team. Current player in bold.

Unit List
Game objects controlled by player. Click on list to select object and centre it in main map.

Map navigation
Click and drag anywhere in map to pan the map. Use + (scroll wheel up) to zoom in and - (scroll wheel down) to zoom out.

Overview map
Drag centre rectangle to pan main map. Click in overview map to set new main map centre position. Minimize/maximize overview map box by clicking upper right corner of box

Bearing arrow
Indicates direction when object are moving. Turn on/off with Map control.

Observed, but unidentified object
Object within team sensor range.

Lost sensor contact shadow
Indicates last observed position for object with lost sensor contact.

Identified object
Identified object after 'Information search' completed. Observe 'Information search' indication line.

Influence indicator
Colour glow indicates influence like 'Information search' (blue), 'Order to stop' (green) and 'Engage to destroy' (red) from other object.

Video indicator
Indicates video stream available and direction of shooting. Click on indicator to open video stream window.

Get message
Messages retrieved automatically each 15 sec. Click to force message retrieve.

Message boxes
Click to see content of message boxes in message list

Message list
Messages in selected Message box

Message
Message selected in Message list

Attachment to message
Click Download to save, Open to see.

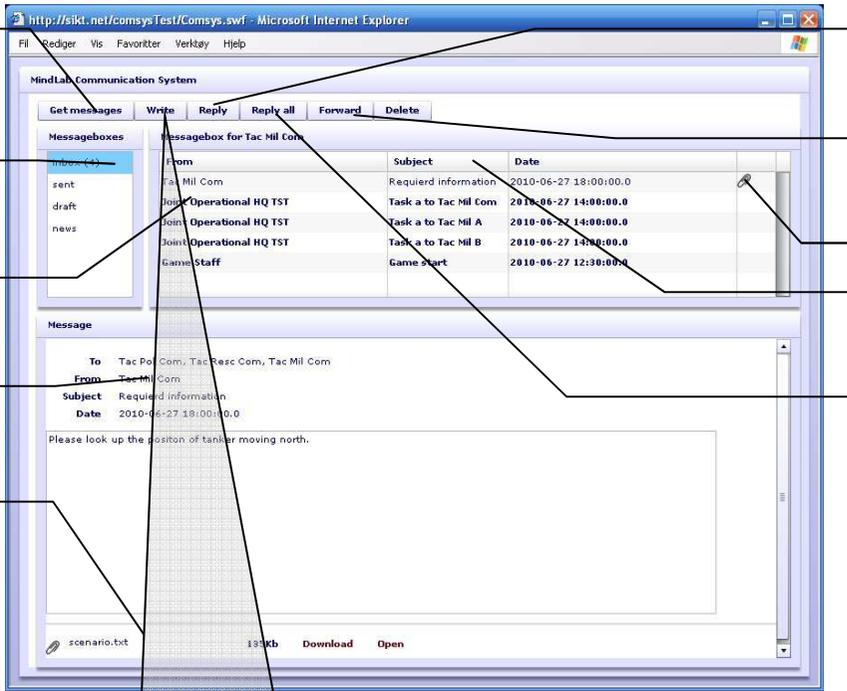
From
Message sender. Filled out based on player role.

To
List of message recipients. To edit click on Address list

Attach file
Click to add file attachments to message.

Address list
Address list shows all possible message recipients. Click to add address to 'To' field. Click once more to

Send
Click Send to deliver message. Cancel to abort message writing



Reply
Reply on selected message to sender.

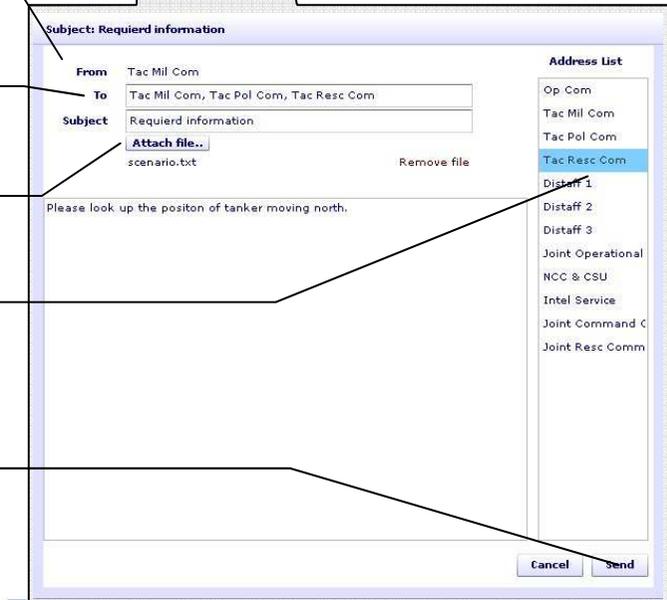
Forward
Forward selected message to new addresses.

Attachment indicator

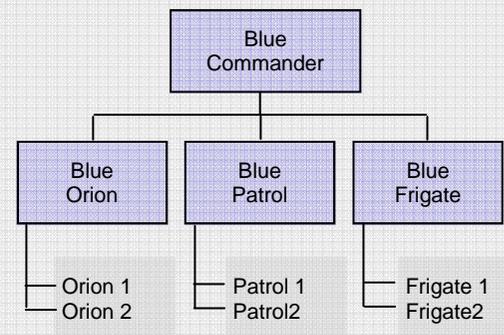
List Column heading
Click on list column to sort on criteria.

Reply all
Reply on selected message to sender and recipients.

Write new message



Organization



	Orion	Patrol	Frigate
Sensor range (km)	200	75	40
Effector range (km)	0	10	35
Max speed (km/h)	500	50	30
Detect capacity	High	Medium	Low
Info.search capacity	N/A	High	High
Stop & destroy capacity	N/A	N/A	High

MindLab



Software for organizational training, learning and research.
For more information please contact:
MindLab AS at
post@mindlab.no

NATO 2525b standard	Un-known	Friend	Neutral	Hostile
Air track				
Surface track				
Subsea track				
Ground track				

