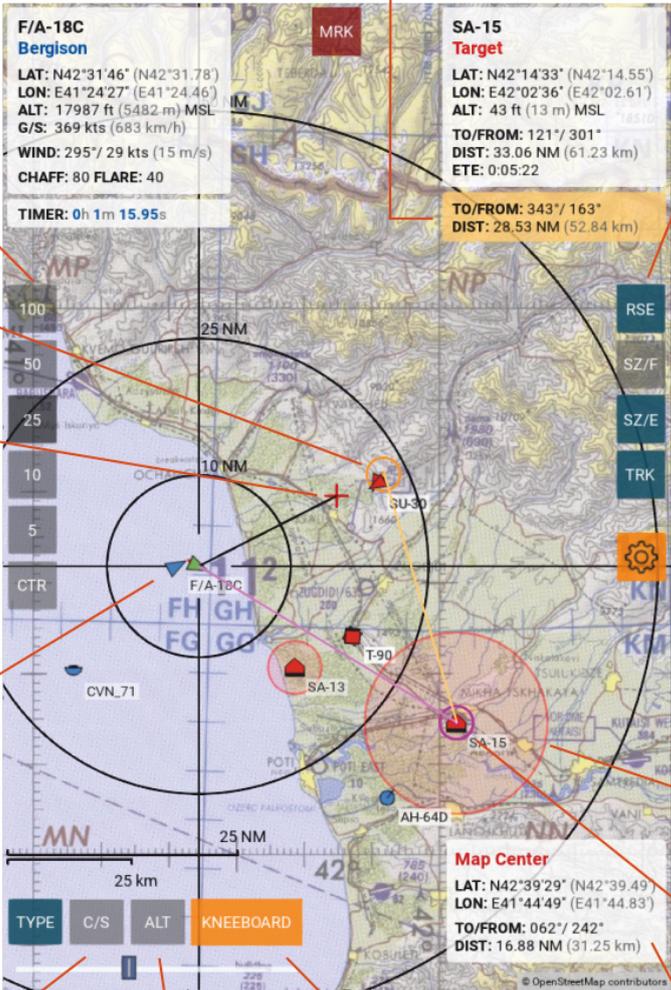


Installation:

1. Download and extract the *DCS_MovingMap.zip* file to a convenient location on your local hard drive.
2. Copy the two folders and their content *Mods\Services\MovingMap* and *Scripts\Hooks*, found in the just extracted DCS MovingMap folder, to the DCS Saved Games folder on your DCS computer, usually found at *C:\Users\YourUserName\Saved Games\DCS[.openbeta]*
3. Now run DCS and navigate do the *OPTIONS > SPECIAL > MovingMap* screen. Enter the IP address of your device that runs DCS MovingMap.

Explanation of features:



The screenshot shows a map interface with several information boxes and control buttons. The main map displays a unit (F/A-18C) and a target (SA-15) with various data points and engagement zones. The interface includes a timer, map scale buttons, offset point controls, and various engagement zone buttons.

Ownship InfoBox
tap to start/stop/reset the timer

Timer
shown only when the timer is running

Map Scale Buttons
tap to scale the map to the indicated scale

OFFSET POINT
double-tap to place (after MARK POINT is set)

Map Center Cross
shown only when the map is not centered on ownship

CENTER Button
tap to center the map on ownship position

Unit symbols
in coalition color pointing to units heading

Map Scale Bar

TYPE Button
tap to show/hide unit types labels

CALLSIGN Button
tap to show/hide unit callsigns labels

OPACITY Slider
use to control the map opacity

ALTITUDE Button
tab to show/hide unit altitudes labels above MSL

KNEEBOARD Button
tab to browse the kneeboard pages

Map Center InfoBox
shown when the map is not centered on ownship

MARK button
tap to place a mark point at the ownship position

Offset Point InfoBox
shown when an offset point is set
double-tap to remove offset point

Mark Point InfoBox
shown when a mark point or marked unit is set
double-tap to remove mark point or unit mark

Rose Button
tap to show/hide the Rose (in NM) centered on ownship

SAM Engagement Zone (Friendly) Button
tap to show/hide friendly SAM ranges

SAM Engagement Zone (Enemy) Button
tap to show/hide enemy SAM ranges

Own Track Button
tap to show/hide ownship Track

SETTINGS Button
tap to enter the settings page to choose map stiles

SAM Range Circle
in coalition color centered on SAM unit

MARK POINT
tap a unit or double-tap anywhere on the map to place a mark point

Ownship InfoBox
F/A-18C
Bergison
LAT: N42°31'46" (N42°31.78')
LON: E41°24'27" (E41°24.46')
ALT: 17987 ft (5482 m) MSL
G/S: 369 kts (683 km/h)
WIND: 295°/ 29 kts (15 m/s)
CHAFF: 80 FLARE: 40
TIMER: 0h 1m 15.95s

MARK

SA-15 Target
LAT: N42°14'33" (N42°14.55')
LON: E42°02'36" (E42°02.61')
ALT: 43 ft (13 m) MSL
TO/FROM: 121°/ 301°
DIST: 33.06 NM (61.23 km)
ETE: 0:05:22

**TO/FROM: 343°/ 163°
DIST: 28.53 NM (52.84 km)**

Map Center
LAT: N42°39'29" (N42°39.49')
LON: E41°44'49" (E41°44.83')
TO/FROM: 062°/ 242°
DIST: 16.88 NM (31.25 km)

Buttons: RSE, SZ/F, SZ/E, TRK, CTR, TYPE, C/S, ALT, KNEEBOARD

Ownship InfoBox (top left):

Aircraft Type

Callsign

Position

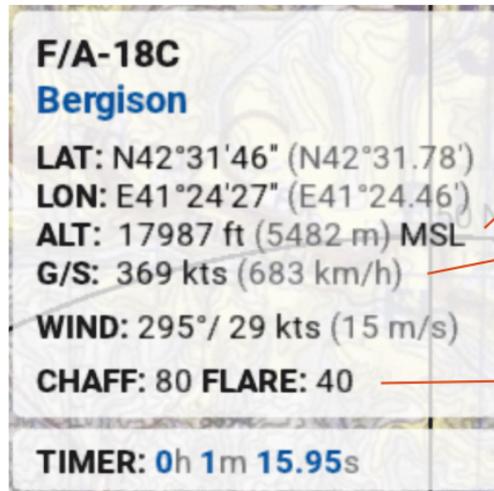
in Degrees ° Minutes ' Seconds " - DMS and in (Degrees ° Decimal Minutes ' DDM)

Wind at Ownship

direction the wind is coming from / speed in knots and in (m/s)

Timer

shown only when the timer is running



Altitude

above mean sea level in feet and in (meters)

Groundspeed

speed relative to the ground in knots and in (m/s)

Chaff and Flares remaining

Markpoint and Offsetpoint InfoBox (top right):

Markpoint Type

Callsign

Position

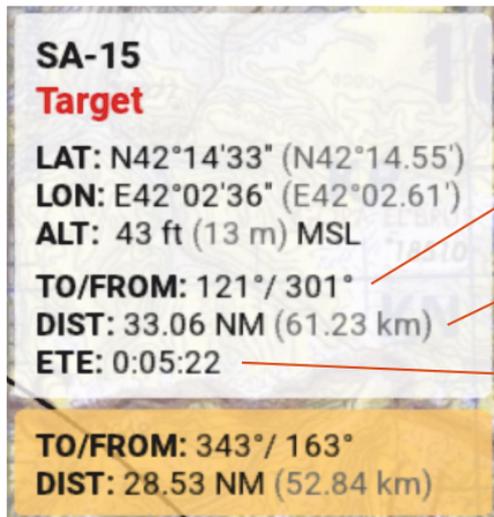
in Degrees ° Minutes ' Seconds " - DMS and in (Degrees ° Decimal Minutes ' DDM)

Altitude

in feet above mean sea level and in (meters)

Offset Point Info

shown only when an Offset Point is set



Direction To/From

relative to True North (*)

Distance

in Nautical Miles - NM and in (kilometers - km)

Estimated Time Enroute

Estimated (rather calculated) time to reach the Markpoint in h:mm:ss

(*) **Note: TO/FROM** directions are given relative to **True North**, whereas the compass in most aircraft show your heading relative to **Magnetic North**. The difference between True North and Magnetic North varies with your position on the globe and is called **declination**. For example, KLSV (Nellis Airforce Base) has a declination of +11°