

# Maastricht Radar Tags

## Colors

Color	State	Meaning
Green	Assumed Transfer initiated	Track is assumed Track is being transferred to the next controller
Light Gray	Notified Coordinated	Track will enter the active sector (> 15 min) Track will enter the active sector (< 15 min)
Medium Gray	Redundant	Track has been transferred to the next controller but is still inside the active sector
Dark Gray	Unconcerned	Track will not enter the active sector
Yellow	Urgency	STCA-, MTCD-Alerts, Equipment-Warnings
Orange	Warning	Risk, APW, not confirmed STAR/SID/RWY
Blue	AIW	Airspace Intrusion Warning
Teal	Information	
Light Blue	Proposition outgoing	Outgoing coordination requests
Dark Blue	Proposition incoming	Incoming coordination requests

## EDYY-Tags

Untagged

## EMERGENCIES

ATYP

AFL ↓

GS ADES

DMACH DHDG

Item	Name	Meaning
Emergency		Squawks 7600 / 7700
ATYP	Aircraft-Type	only shown when toggled
<b>AFL</b>	<b>Actual Flight Level</b>	<b>only item on default</b>
↓	Descend/Climb Indicator	displayed when descending/climbing
CRC	Computed Rate of Climb/Descent	
GS	Groundspeed	only shown when toggled
ADES	Aerodrome Destination	only shown when toggled
DMACH	Calculated MACH	Simulates MODE-S readout MACH (IASsure-plugin) / only shown above FL245 and when toggled
DHDG	Mode-S readout heading	Heading A/C is currently flying, readout from server, only shown when toggled

## Tagged

### WARNINGS

CALLSIGN SI ATYP WTC

AFL ↓ CRC ARC CFL/PEL COP

GS ASP AHDG XFL ADES

DMACH DHDG

Item	Name	Meaning
NSSR	Assigned Squawk	Only shown if unequal to True Squawk

Warnings		> TopSky-Documentation
Callsign	Callsign	
SI	Sector Identifier	IF assumed: shows next stations indicator / 3 minutes prior sector entry shows next frequency All other states: Shows current unit that has track assumed
ATYP	Aircraft-Type	only shown when toggled
WTC	Wake-Turbulence Category	L, H and J shown in warning color, M only when toggled
AFL	Actual Flight Level	
↓	Descend/Climb Indicator	
CRC	Computed Rate of Climb/Descent	
ARC	Assigned Rate of Climb/Descent	only shown if assigned
CFL/PEL	Cleared Flight Level / Planned Entry Level	In all states: only shown when unequal to AFL IF concerned/notified: Shows planned entry level All other states: shows cleared flight level
COP	Coordinated Point	IF assumed: shows exit COP All other states: shows entry COP
GS	Groundspeed	only shown when toggled
ASP	Assigned Speed	only shown when assigned
AHDG	Assigned Heading	shows next waypoint or assigned heading
XFL	Exit Flight Level	Only in assumed state and only when unequal to CFL or AFL
ADES	Aerodrome Destination	only shown when toggled
DMACH	Calculated MACH	Simulates MODE-S readout MACH (IASsure-plugin) / only shown above FL245 and when toggled
DHDG	Mode-S readout heading	Heading A/C is currently flying, readout from server

# Detailed

## WARNINGS

CALLSIGN SI ATYP WTC +  
 AFL↓CRC ARC CFL/PEL COP  
 GS ASP AHDG XFL ADES  
 DMACH DIAS DHDG TRACK

Item	Name	Meaning	Left-Click	Right-Click
NSSR	Assigned Squawk	Only shown if unequal to True Squawk	Open CCAMS Squawk assign popup	Send Squawk via CPDLC
Warnings		> TopSky-Documentation		on DUPE-Warning = auto assign squawk
Callsign	Callsign		Open Callsign Menu	Toggle route draw (NO autohide)
SI	Sector Identifier	IF assumed: shows next stations indicator / 3 minutes prior sector entry shows next frequency All other states: Shows current unit that has track assumed	Open next controller popup list	Assume/Transfer
ATYP	Aircraft-Type		Edit remarktext	Toggle ATYP display
WTC	Wake-Turbulence Category	L, H and J shown in warning color	Open CCAMS Squawk assign popup	Toggle WTC highlight
+			Open extended tag	
AFL	Actual Flight Level		Open CFL menu	Toggle Route draw (WITH autohide)
↓	Descend/Climb Indicator		Open ARC menu	
CRC	Computed Rate of Climb/Descent		Open ARC menu	
ARC	Assigned Rate of Climb/Descent	only shown if assigned	Open ARC menu	

CFL/PEL	Cleared Flight Level / Planned Entry Level	In all states: only shown when unequal to AFL IF concerned/notified: Shows planned entry level All other states: shows cleared flight level	Open CFL/PEL menu	Open ARC menu
COP	Coordinated Point	IF assumed: shows exit COP All other states: shows entry COP	Open waypoint menu	Toggle route draw (NO autohide)
GS	Groundspeed		Open ASP menu	Toggle GS display
ASP	Assigned Speed		Open ASP menu	Clear ASP value
AHDG	Assigned Heading	shows next waypoint or assigned heading	Open AHDG menu	Open waypoint menu
XFL	Exit Flight Level	Only in assumed state	Open XFL menu	Open RFL menu
ADES	Aerodrome Destination		Open flight plan	Toggle ADES display
DMACH	Calculated MACH	Simulates MODE-S readout MACH (IASsure-plugin) / only shown above FL245 and when toggled	Open reported MACH menu	Toggle calculated MACH display
DIAS	Calculated IAS	Simulates MODE-S readout IAS (IASsure-plugin)	Open reported IAS menu	Toggle calculated IAS display
DHDG	Mode-S readout heading	Heading A/C is currently flying, readout from server		Toggle DHDG display
TRACK	True Groundtrack			

## Extended

### WARNINGS

CALLSIGN SI ATYP WTC +  
AFL↓CRC ARC CFL/PEL COP  
GS ASP AHDG XFL ADES  
DMACH DIAS DHDG TRACK

### TSSR

ADEP ADES ALTN RFL  
COMPANY C/S  
SID STAR ARWY

Item	Name	Meaning	Left-click	Right-click
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TSSR	Transmitted SSR		Auto assign squawk	Open SQUAWK assign popup
ADEP	Departure Aerodrome		Open flight plan	
ADES	Destination Aerodrome		Open flight plan	
ALT1	First Alternate Aerodrome		Open flight plan	
RFL	Requested Flight Level		Open RFL menu	
Company C/S	Radiotelephony Callsign	e.g. EWG = Eurowings		
SID			Open SID popup list	
STAR			Open STAR popup list	
ARWY	Arrival Runway		Open ARWY popup list	

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