

# Opsætning til skift mellem sommer/vintertid på Camvision HD optager.

Der **skal** vælges tidszone og indtastes enten NTP server eller aktiveres DST på boksene.

Det kan gøres enten via webinterface til boksen eller direkte på den (ikke fra IVMS-4200).

Vælg NTP hvis der er internet på optageren og DST hvis det er et lukket netværk.

## Web:

The screenshot shows the 'Time Settings' page in a web interface. The page title is '9028'. The navigation menu on the left includes 'Configuration', 'Local Configuration', 'Remote Configuration', 'Device Parameters', 'Device Information', 'Time Settings' (highlighted with a red box), 'Advanced', 'Menu Output', 'Camera Settings', 'Network Settings', 'Serial Port Settings', 'Alarm Settings', 'Exception', 'User Management', 'HDD Management', 'Maintenance', and 'Camera Management'. The main content area is titled 'Time Settings' and contains the following fields:

- Time Zone:** (GMT+01:00) Amsterdam, Berlin, Rome, Paris (dropdown menu)
- NTP:** Radio button selected. Fields include: Server Address (time.apple.com), NTP Port (123), Interval (60 min).
- Manual Time Sync:** Radio button unselected. Fields include: Device Time (2015-11-06T16:10:50), Set Time (2015-11-06T16:10:07), and a checkbox for 'Sync. with computer time'.
- Enable DST:** Checked. Fields include: Start Time (Mar, Last, Sun, 02), End Time (Oct, Last, Sun, 03), and DST Bias (60min).
- Save:** Button at the bottom.

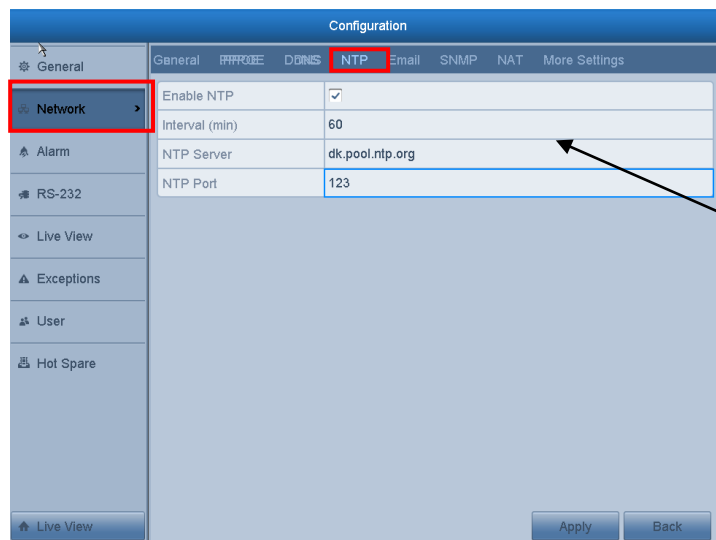
Two callout boxes with arrows point to the NTP section and the DST section, labeled 'Enten NTP' and 'Eller DST' respectively.

Hvis der vælges NTP skal der også indtastes DNS servere. Brug 8.8.8.8 og 8.8.4.4.

The screenshot shows the 'TCP/IP' page in a web interface. The page title is '9028'. The navigation menu on the left includes 'Configuration', 'Local Configuration', 'Remote Configuration', 'Device Parameters', 'Device Information', 'Time Settings', 'Advanced', 'Menu Output', 'Camera Settings', 'Network Settings', 'TCP/IP' (highlighted with a red box), 'PPPoE', 'DDNS', 'Email', 'NetHDD', 'SNMP', 'Port', 'NAT', 'HTTPS', 'Advanced', 'Serial Port Settings', 'Alarm Settings', 'Exception', 'User Management', 'HDD Management', 'Maintenance', and 'Camera Management'. The main content area is titled 'TCP/IP' and contains the following fields:

- NIC Settings:** NIC Type (Auto), IPV4 Address (192.168.0.235), IPV4 Subnet Mask (255.255.255.0), IPV4 Default Gateway (192.168.1.1), IPV6 Address (fe80::c256:e3ff:fe58:9c36), IPV6 Default Gateway, Mac Address (c0:56:e3:58:9c:36), MTU (1500 Byte).
- DNS Server:** Preferred DNS Server (8.8.8.8), Alternate DNS Server (8.8.4.4).
- Save:** Button at the bottom.

På optager:

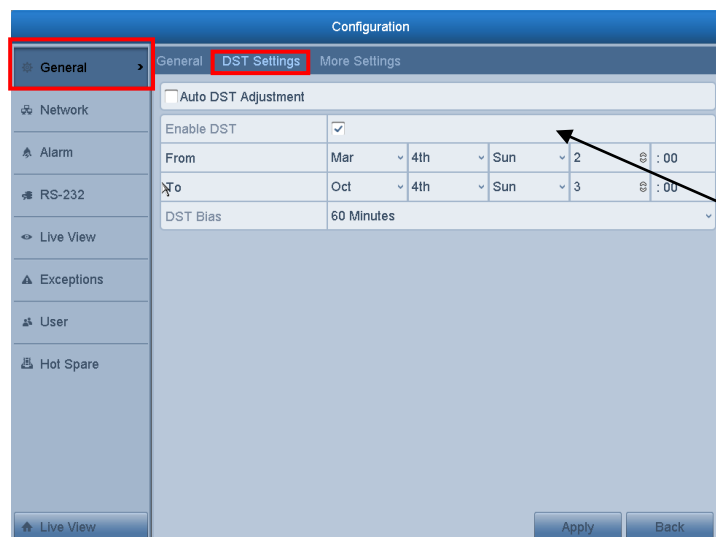


The screenshot shows the 'Configuration' page with the 'NTP' tab selected. The 'Network' menu item is highlighted with a red box. The NTP settings are as follows:

Enable NTP	<input checked="" type="checkbox"/>
Interval (min)	60
NTP Server	dk.pool.ntp.org
NTP Port	123

An arrow points from a box labeled 'Enten NTP' to the NTP Server field.

Enten NTP

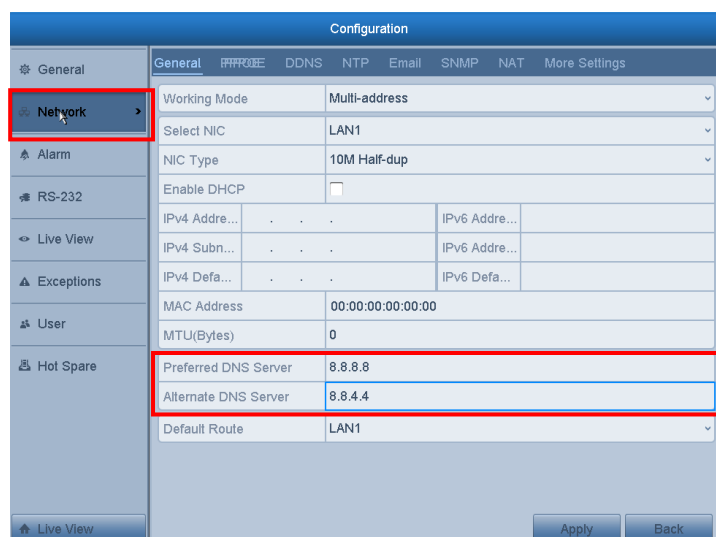


The screenshot shows the 'Configuration' page with the 'DST Settings' tab selected. The 'General' menu item is highlighted with a red box. The DST settings are as follows:

<input type="checkbox"/> Auto DST Adjustment	
Enable DST	<input checked="" type="checkbox"/>
From	Mar 4th Sun 2 :00
To	Oct 4th Sun 3 :00
DST Bias	60 Minutes

An arrow points from a box labeled 'Eller DST' to the 'From' field.

Eller DST



The screenshot shows the 'Configuration' page with the 'Network' tab selected. The 'Network' menu item is highlighted with a red box. The network settings are as follows:

Working Mode	Multi-address		
Select NIC	LAN1		
NIC Type	10M Half-dup		
Enable DHCP	<input type="checkbox"/>		
IPv4 Address		IPv6 Address	
IPv4 Subnet		IPv6 Address	
IPv4 Default		IPv6 Default	
MAC Address	00:00:00:00:00:00		
MTU(Bytes)	0		
Preferred DNS Server	8.8.8.8		
Alternate DNS Server	8.8.4.4		
Default Route	LAN1		

The 'Preferred DNS Server' and 'Alternate DNS Server' fields are highlighted with a red box.