

## NRK1 Innlandet - Change of transponder

NRK1 Innlandet will move to a new transponder 23rd of June 2026.

There will be a dual illumination that ends 31st of December 2027.

### Old transponder settings:

Satellite: THOR6  
Transponder: A03  
Downlink frequency: 10747 MHz  
Downlink polarisation: Vertical  
Symbol rate: 25,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### New transponder settings:

Satellite: THOR7  
Transponder: BSS34  
Downlink frequency: 12360 MHz  
Downlink polarisation: Horizontal  
Symbol rate: 30,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### Service parameters (no change):

Service name: NRK1 Innlandet  
Service ID: 7864  
Service Type: 0x19 (25 - HDTV MPEG4)  
PMT PID: 864  
Video PID: 1864  
Audio PID: 3864 (nor, HE-AAC)  
DVB Subtitle PID: 6613 (nor, normal)  
DVB Subtitle PID: 6713 (NOR, HoH)  
ECM PID: 7079 Conax 0x0B00 (Allente)  
ECM PID: 2413 NDS VideoGuard 0x093E (Allente)  
ECM PID: 2414 NDS VideoGuard 0x0940 (Allente)  
ECM PID: 2412 Nagra 0x188A (Allente)

## NRK1 Midt nytt - Change of transponder

NRK1 Midt nytt will move to a new transponder 23rd of June 2026.  
There will be a dual illumination that ends 31st of December 2027.

### Old transponder settings:

Satellite: THOR6  
Transponder: A03  
Downlink frequency: 10747 MHz  
Downlink polarisation: Vertical  
Symbol rate: 25,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### New transponder settings:

Satellite: THOR7  
Transponder: BSS34  
Downlink frequency: 12360 MHz  
Downlink polarisation: Horizontal  
Symbol rate: 30,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### Service parameters (no change):

Service name: NRK1 Midt nytt  
Service ID: 7858  
Service Type: 0x19 (25 - HDTV MPEG4)  
PMT PID: 858  
Video PID: 1858  
Audio PID: 3858 (nor, HE-AAC)  
DVB Subtitle PID: 6607 (nor, normal)  
DVB Subtitle PID: 6707 (NOR, HoH)  
ECM PID: 7079 Conax 0x0B00 (Allente)  
ECM PID: 2413 NDS VideoGuard 0x093E (Allente)  
ECM PID: 2414 NDS VideoGuard 0x0940 (Allente)  
ECM PID: 2412 Nagra 0x188A (Allente)

## NRK1 Møre og Romsdal - Change of transponder

NRK1 Møre og Romsdal will move to a new transponder 23rd of June 2026.

There will be a dual illumination that ends 31st of December 2027.

### Old transponder settings:

Satellite: THOR6  
Transponder: A03  
Downlink frequency: 10747 MHz  
Downlink polarisation: Vertical  
Symbol rate: 25,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### New transponder settings:

Satellite: THOR7  
Transponder: BSS34  
Downlink frequency: 12360 MHz  
Downlink polarisation: Horizontal  
Symbol rate: 30,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### Service parameters (no change):

Service name: NRK1 Møre og Romsdal  
Service ID: 7859  
Service Type: 0x19 (25 - HDTV MPEG4)  
PMT PID: 859  
Video PID: 1859  
Audio PID: 3859 (nor, HE-AAC)  
DVB Subtitle PID: 6608 (nor, normal)  
DVB Subtitle PID: 6708 (NOR, HoH)  
ECM PID: 7079 Conax 0x0B00 (Allente)  
ECM PID: 2413 NDS VideoGuard 0x093E (Allente)  
ECM PID: 2414 NDS VideoGuard 0x0940 (Allente)  
ECM PID: 2412 Nagra 0x188A (Allente)

## NRK1 Nordland - Change of transponder

NRK1 Nordland will move to a new transponder 23rd of June 2026.

There will be a dual illumination that ends 31st of December 2027.

### Old transponder settings:

Satellite: THOR6  
Transponder: A03  
Downlink frequency: 10747 MHz  
Downlink polarisation: Vertical  
Symbol rate: 25,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### New transponder settings:

Satellite: THOR7  
Transponder: BSS34  
Downlink frequency: 12360 MHz  
Downlink polarisation: Horizontal  
Symbol rate: 30,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### Service parameters (no change):

Service name: NRK1 Nordland  
Service ID: 7857  
Service Type: 0x19 (25 - HDTV MPEG4)  
PMT PID: 857  
Video PID: 1857  
Audio PID: 3857 (nor, HE-AAC)  
DVB Subtitle PID: 6601 (nor, normal)  
DVB Subtitle PID: 6701 (NOR, HoH)  
ECM PID: 7079 Conax 0x0B00 (Allente)  
ECM PID: 2413 NDS VideoGuard 0x093E (Allente)  
ECM PID: 2414 NDS VideoGuard 0x0940 (Allente)  
ECM PID: 2412 Nagra 0x188A (Allente)

## NRK1 Nordnytt - Change of transponder

NRK1 Nordnytt will move to a new transponder 23rd of June 2026.

There will be a dual illumination that ends 31st of December 2027.

### Old transponder settings:

Satellite: THOR6  
Transponder: A03  
Downlink frequency: 10747 MHz  
Downlink polarisation: Vertical  
Symbol rate: 25,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### New transponder settings:

Satellite: THOR7  
Transponder: BSS34  
Downlink frequency: 12360 MHz  
Downlink polarisation: Horizontal  
Symbol rate: 30,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### Service parameters (no change):

Service name: NRK1 Nordnytt  
Service ID: 7856  
Service Type: 0x19 (25 - HDTV MPEG4)  
PMT PID: 856  
Video PID: 1856  
Audio PID: 3856 (nor, HE-AAC)  
DVB Subtitle PID: 6600 (nor, normal)  
DVB Subtitle PID: 6810 (NOR, HoH)  
ECM PID: 7079 Conax 0x0B00 (Allente)  
ECM PID: 2413 NDS VideoGuard 0x093E (Allente)  
ECM PID: 2414 NDS VideoGuard 0x0940 (Allente)  
ECM PID: 2412 Nagra 0x188A (Allente)

## NRK1 Rogaland - Change of transponder

NRK1 Rogaland will move to a new transponder 23rd of June 2026.

There will be a dual illumination that ends 31st of December 2027.

### Old transponder settings:

Satellite: THOR6  
Transponder: A03  
Downlink frequency: 10747 MHz  
Downlink polarisation: Vertical  
Symbol rate: 25,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### New transponder settings:

Satellite: THOR7  
Transponder: BSS34  
Downlink frequency: 12360 MHz  
Downlink polarisation: Horizontal  
Symbol rate: 30,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### Service parameters (no change):

Service name: NRK1 Rogaland  
Service ID: 7861  
Service Type: 0x19 (25 - HDTV MPEG4)  
PMT PID: 861  
Video PID: 1861  
Audio PID: 3861 (nor, HE-AAC)  
DVB Subtitle PID: 6610 (nor, normal)  
DVB Subtitle PID: 6710 (NOR, HoH)  
ECM PID: 7079 Conax 0x0B00 (Allente)  
ECM PID: 2413 NDS VideoGuard 0x093E (Allente)  
ECM PID: 2414 NDS VideoGuard 0x0940 (Allente)  
ECM PID: 2412 Nagra 0x188A (Allente)

## NRK1 Sørlandet - Change of transponder

NRK1 Sørlandet will move to a new transponder 23rd of June 2026.

There will be a dual illumination that ends 31st of December 2027.

### Old transponder settings:

Satellite: THOR6  
Transponder: A03  
Downlink frequency: 10747 MHz  
Downlink polarisation: Vertical  
Symbol rate: 25,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### New transponder settings:

Satellite: THOR7  
Transponder: BSS34  
Downlink frequency: 12360 MHz  
Downlink polarisation: Horizontal  
Symbol rate: 30,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### Service parameters (no change):

Service name: NRK1 Sørlandet  
Service ID: 7862  
Service Type: 0x19 (25 - HDTV MPEG4)  
PMT PID: 862  
Video PID: 1862  
Audio PID: 3862 (nor, HE-AAC)  
DVB Subtitle PID: 6611 (nor, normal)  
DVB Subtitle PID: 6711 (NOR, HoH)  
ECM PID: 7079 Conax 0x0B00 (Allente)  
ECM PID: 2413 NDS VideoGuard 0x093E (Allente)  
ECM PID: 2414 NDS VideoGuard 0x0940 (Allente)  
ECM PID: 2412 Nagra 0x188A (Allente)

## NRK1 Vestfold og Telemark - Change of transponder

NRK1 Vestfold og Telemark will move to a new transponder 23rd of June 2026.

There will be a dual illumination that ends 31st of December 2027.

### Old transponder settings:

Satellite: THOR6  
Transponder: A03  
Downlink frequency: 10747 MHz  
Downlink polarisation: Vertical  
Symbol rate: 25,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### New transponder settings:

Satellite: THOR7  
Transponder: BSS34  
Downlink frequency: 12360 MHz  
Downlink polarisation: Horizontal  
Symbol rate: 30,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### Service parameters (no change):

Service name: NRK1 Vestfold og Telemark  
Service ID: 7863  
Service Type: 0x19 (25 - HDTV MPEG4)  
PMT PID: 863  
Video PID: 1863  
Audio PID: 3863 (nor, HE-AAC)  
DVB Subtitle PID: 6612 (nor, normal)  
DVB Subtitle PID: 6712 (NOR, HoH)  
ECM PID: 7079 Conax 0x0B00 (Allente)  
ECM PID: 2413 NDS VideoGuard 0x093E (Allente)  
ECM PID: 2414 NDS VideoGuard 0x0940 (Allente)  
ECM PID: 2412 Nagra 0x188A (Allente)

## NRK1 Vestlandsrevyen - Change of transponder

NRK1 Vestlandsrevyen will move to a new transponder 23rd of June 2026.

There will be a dual illumination that ends 31st of December 2027.

### Old transponder settings:

Satellite: THOR6  
Transponder: A03  
Downlink frequency: 10747 MHz  
Downlink polarisation: Vertical  
Symbol rate: 25,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### New transponder settings:

Satellite: THOR7  
Transponder: BSS34  
Downlink frequency: 12360 MHz  
Downlink polarisation: Horizontal  
Symbol rate: 30,0 Msym/sec  
FEC: 3/4  
DVB-S2, 8PSK, Pilot OFF  
Transport Stream ID: 70

### Service parameters (no change):

Service name: NRK1 Vestlandsrevyen  
Service ID: 7860  
Service Type: 0x19 (25 - HDTV MPEG4)  
PMT PID: 860  
Video PID: 1860  
Audio PID: 3860 (nor, HE-AAC)  
DVB Subtitle PID: 6609 (nor, normal)  
DVB Subtitle PID: 6709 (NOR, HoH)  
ECM PID: 7079 Conax 0x0B00 (Allente)  
ECM PID: 2413 NDS VideoGuard 0x093E (Allente)  
ECM PID: 2414 NDS VideoGuard 0x0940 (Allente)  
ECM PID: 2412 Nagra 0x188A (Allente)