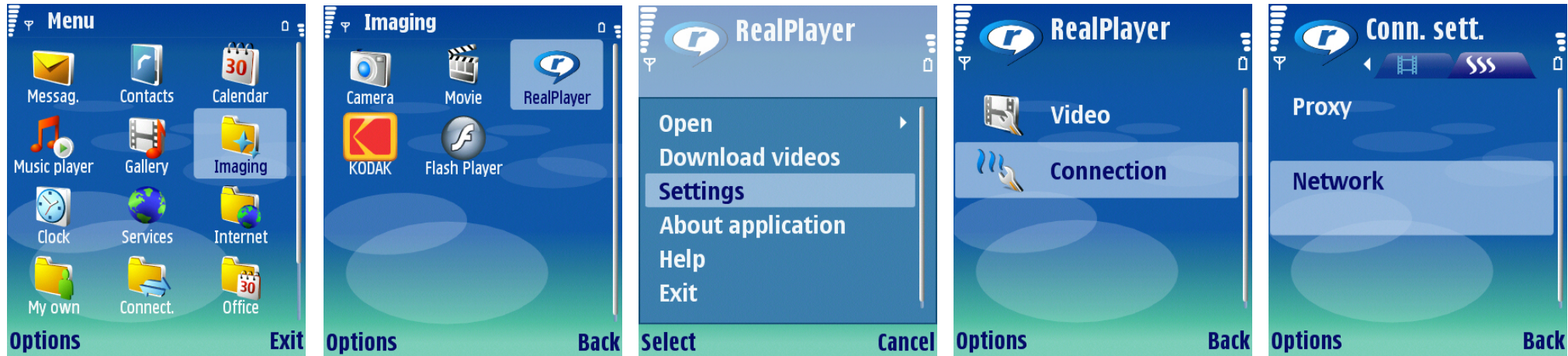


# Configuring Real Player (Access Points)

Menu | Imaging | RealPlayer | Options | Settings | Connection | Network

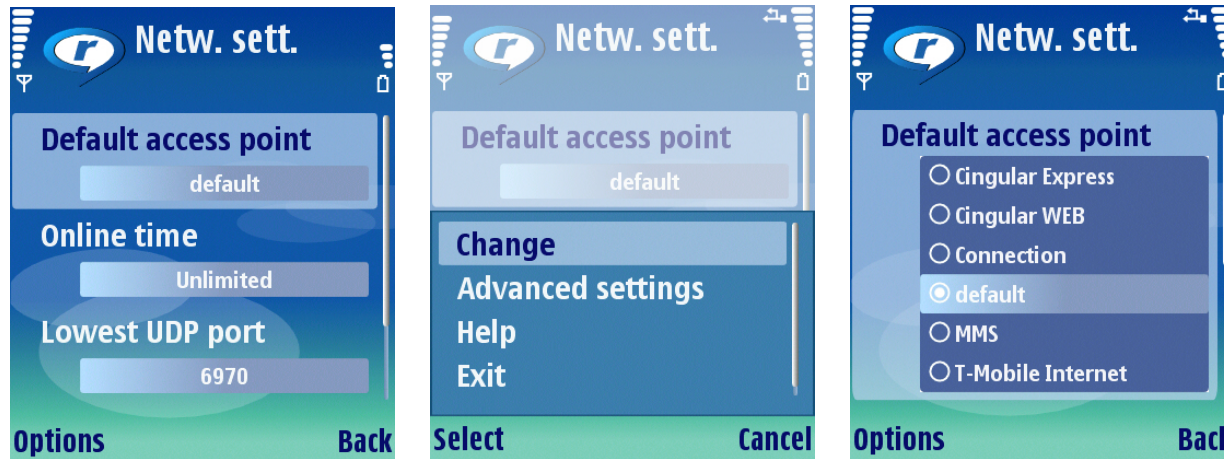


1. Navigate to “**Imaging**” using the Menu button and select
2. Select the menu option “**RealPlayer.**”
3. Select “**Options**” and choose “**Settings**”
4. Select the menu option “**Connection**”
5. Select the menu option “**Network**”

*(cont'd on next page)*

# Configuring Real Player (Access Points)

Menu | Imaging | RealPlayer | Options | Settings | Connection | Network | Options | Change



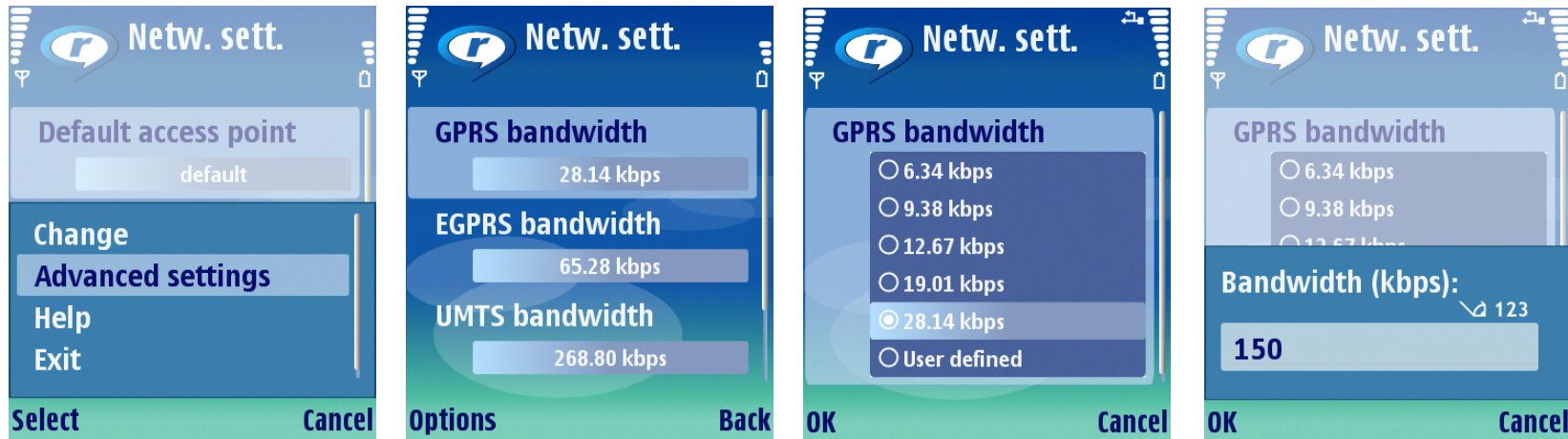
1. Highlight the menu option labeled “Default access point”
2. Select “**Options**” and choose “**Change**”

Select the current access point you are using from the list of previously defined access points (WLAN/GPRS).\*

*\*Note, if you change access point [WLAN->GPRS, GPRS->GPRS, etc..], and real player is unable to stream, verify the access point in this menu option.*

# Configuring Real Player (Bandwidth Settings)

Menu | Imaging | RealPlayer | Options | Settings | Connection | Network | Options | Advance Settings



When experiencing bandwidth issues, or if realplayer returns the error “not enough bandwidth, please check network settings.” Do the following:

- Select “**Options**” and choose “**Advance settings**”
- Select the connection you are experiencing the bandwidth issues with [GPRS, EGPRS, UMTS or WLAN bandwidth]
- Selection “**Options**” and “**User defined**”
- Enter in a higher value\* [ ex. GPRS =150kbps – 300kbps]

*\*Note, if you experience buffering issues, you will need to lower the speed set in step 4.*