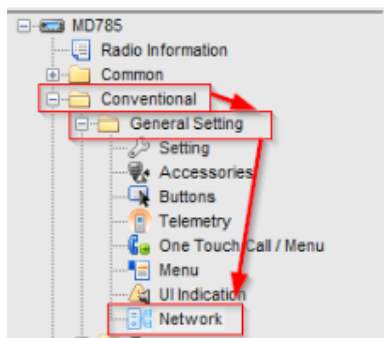


RoIP – Hytera programowanie

1. CPS → Conventional → General Settings → Network



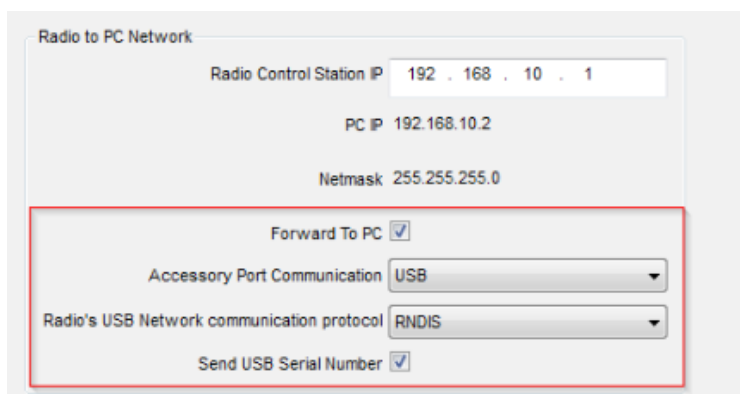
1.1. Radio to PC Network

Forward to PC: **YES**

Accessory Port Communication; **USB**

Radio's USB Network communication protocol: **RNDIS**

Send USB Serial Number: **YES**



Radio to PC Network

Radio Control Station IP 192 . 168 . 10 . 1

PC IP 192.168.10.2

Netmask 255.255.255.0

Forward To PC

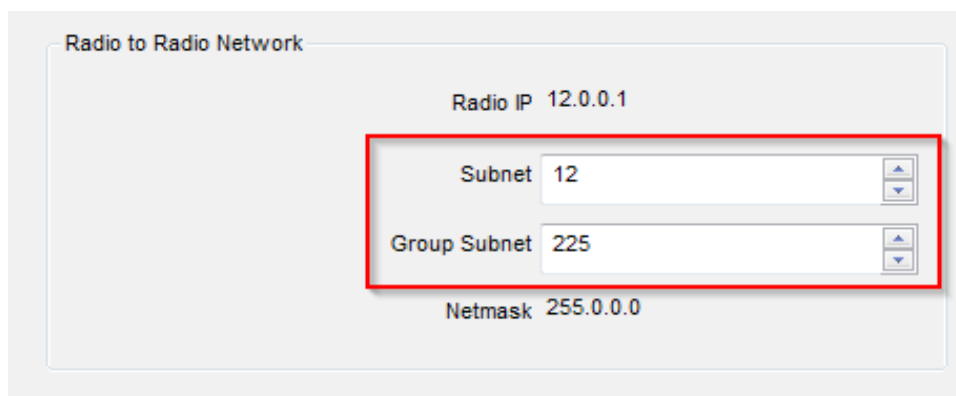
Accessory Port Communication USB

Radio's USB Network communication protocol RNDIS

Send USB Serial Number

1.2. Radio to Radio Network

Subnet, Group Subnet: Te parametry muszą być ustawione zgodnie z parametrami sieci radiowej użytkownika. **Parametry te muszą być ustawione także (zgodne) w ustawieniach połączeń w Konsoli Dyspozytorskiej, czy też programie TRX RoIP (zakładka "DMR", "CAI net" i „CAI group”). Dla połączenia w programie TRX RoIP typ radia musi być ustawiony jako Hytera MD78x (RCP).**



Radio to Radio Network

Radio IP 12.0.0.1

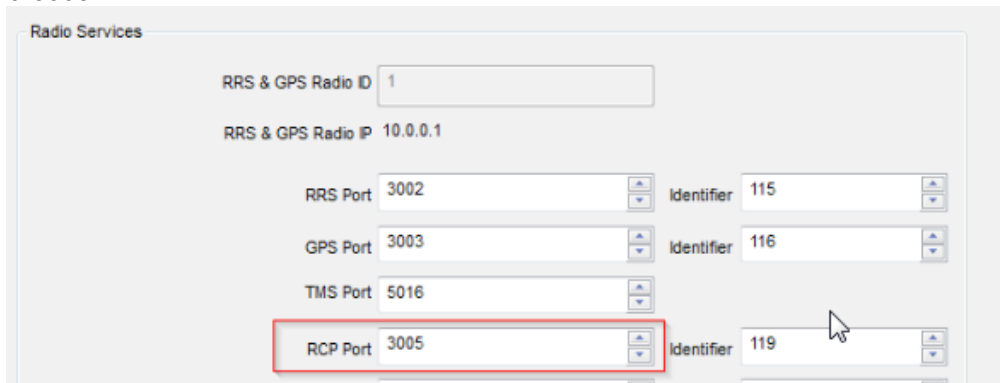
Subnet 12

Group Subnet 225

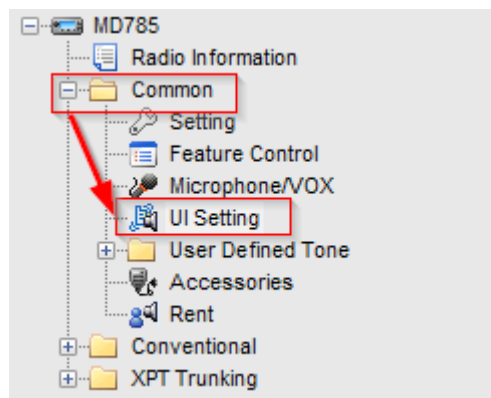
Netmask 255.0.0.0

1.3. Radio Services

RCP Port: **3005**



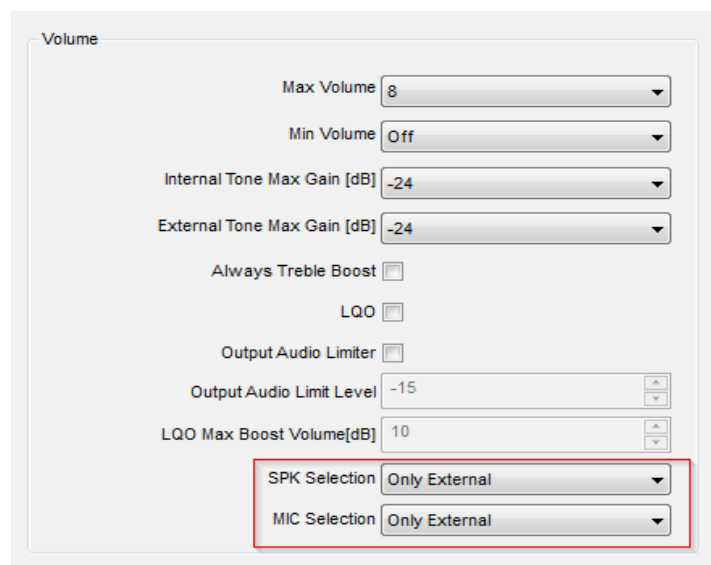
2. CPS → Common → UI Settings



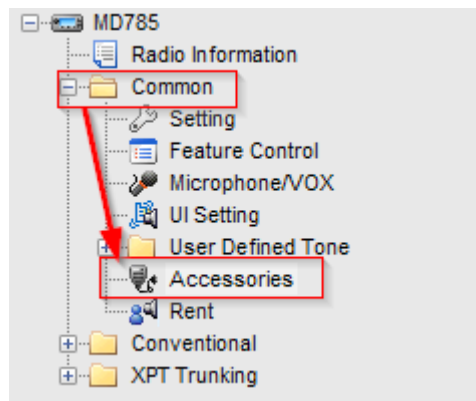
2.1. Volume

SPK Selection: **Only External**

MIC Selection: **Only External**



3. CPS → Common → UI Settings



3.1. Ignition Sense

Ignition Sense Type: **Ignition or Switch**

Ignition Off Time: **00:00**

