



Remote Control Guide

TABLE OF CONTENTS

1 - PRESENTATION	3
1 - 1 « Static Network » configuration :	3
1 - 2 « Remote network » configuration :	4
2 - LAUNCHING APPLICATION	5
2 - 1 « Dialog » window :	5
2 - 2 « Main Window » window :	6

1 - PRESENTATION

Access from a distance, or remote control access, consists of duplicating the TX-Box's screen on a computer in order to adjust and control the TX-Box from a distance.

The software functions just as well with one or many TX-Boxes. It will automatically detect the TX-Boxes that are on the network.

The network connection can be directly on the TX-Box with a network card connected on a USB port on the TX-Box. We will name this configuration the «Static Network» configuration.

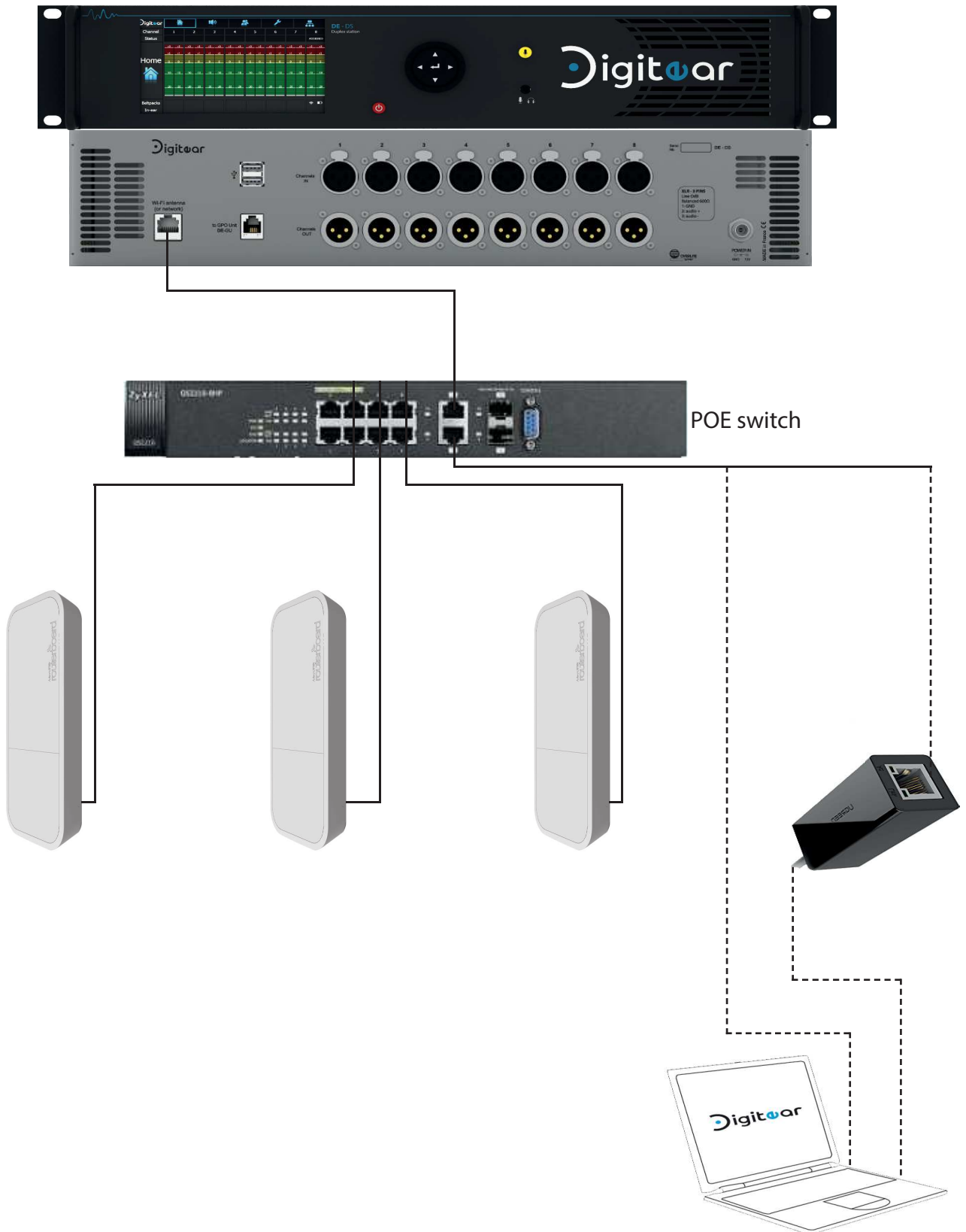
The network connection can also be on a POE switch, for example, for a multiple AccessPoint installation. We will name this configuration the «Remote Network» configuration.

1 - 1 « Static Network » configuration :



In this configuration you will need to enter an IP address on the TX-Box and configure the network card on the computer in the same IP range.


1 - 2 « Remote Network » configuration :



Here, the IP address will be configured automatically.

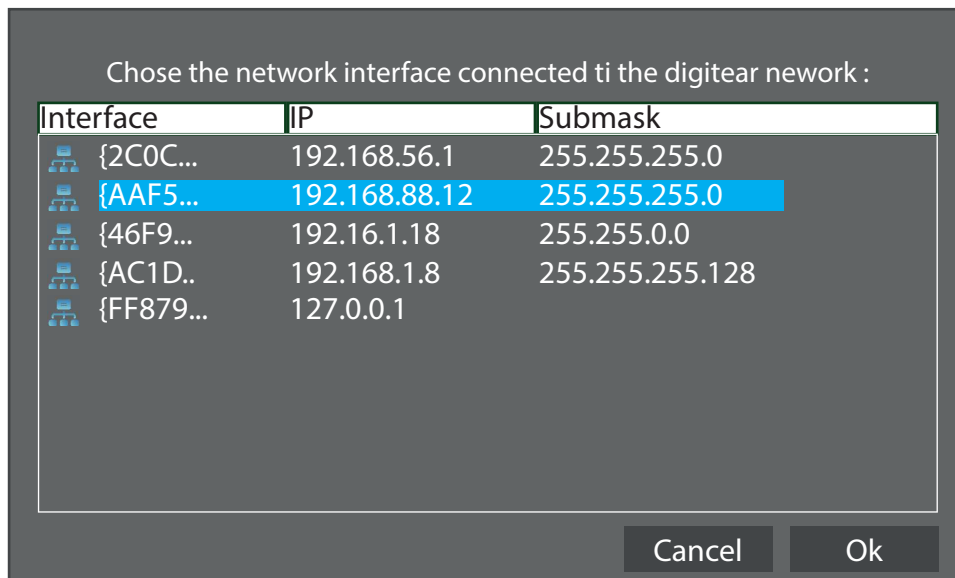
2 - LAUNCHING THE APPLICATION

Nom	Modifié le	Type	Taille
logs	06/11/2017 10:56	Dossier de fichiers	
Digitear Remote Interface.exe	11/10/2017 12:08	Application	1 065 Ko
Digitear.ico	17/03/2017 16:03	Icône	56 Ko
libgcc_s_dw2-1.dll	07/03/2014 19:56	Extension de l'app...	115 Ko
libqjson.dll	29/11/2016 12:46	Extension de l'app...	460 Ko
libstdc++-6.dll	28/12/2015 23:25	Extension de l'app...	1 505 Ko
libwinpthread-1.dll	07/03/2014 19:56	Extension de l'app...	48 Ko
QtCLucene4.dll	14/05/2014 14:06	Extension de l'app...	935 Ko
QtCore4.dll	29/11/2016 10:38	Extension de l'app...	2 909 Ko
QtGui4.dll	14/05/2014 08:54	Extension de l'app...	9 854 Ko
QtNetwork4.dll	14/05/2014 08:22	Extension de l'app...	1 297 Ko
QtWebKit4.dll	14/05/2014 13:40	Extension de l'app...	21 774 Ko

Double-click on  Digitear Remote Interface.exe

2 - 1 « Dialog » window :

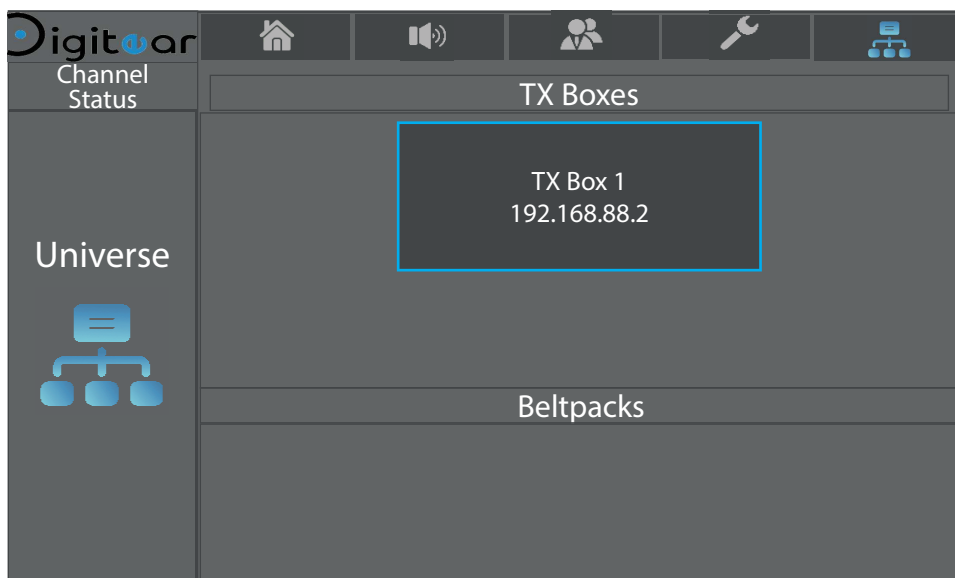
This window lists all of the network interface connected on your computer.



In a static configuration the IP address will be the one that you have previously entered during your IPV4 configuration (same address range between the TX-Box and your computer's network card).

In a remote configuration, the IP address will be automatically attributed by the TX-Box. It will have the base 192.168.88.xxx in the event of a network with multiple TX-Boxes it will be attributed by the TX-Box in DHCP server.

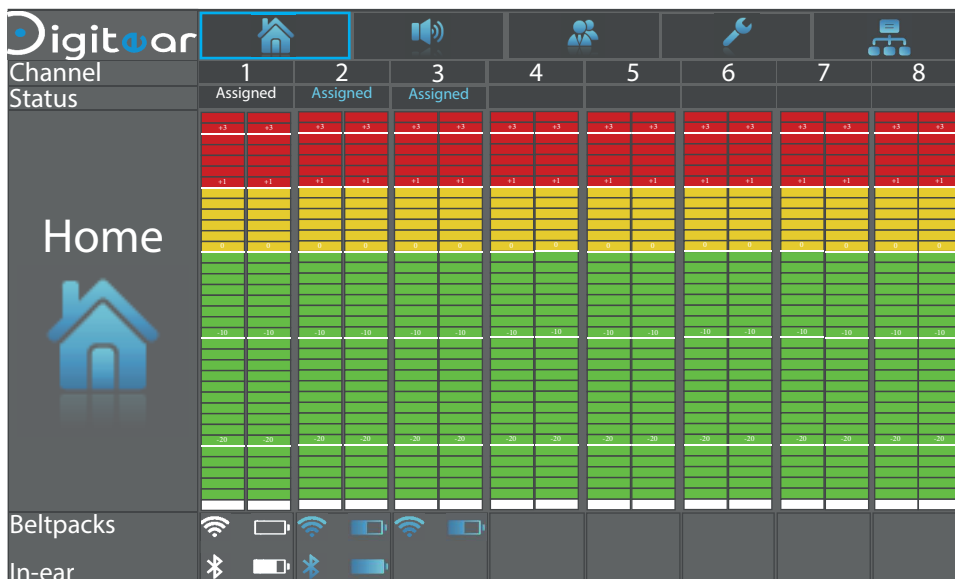
2 - 1 « Main Window » window :



Once your network interface is validated, the «Main Window» window appears.

This window gives you the available elements on the network.

In our example we have an available TX-Box. Beltpacks can also be detected.



After choosing your TX-Box, the Home menu window appears.

Henceforth, you are able to control your TX-Box from your computer.