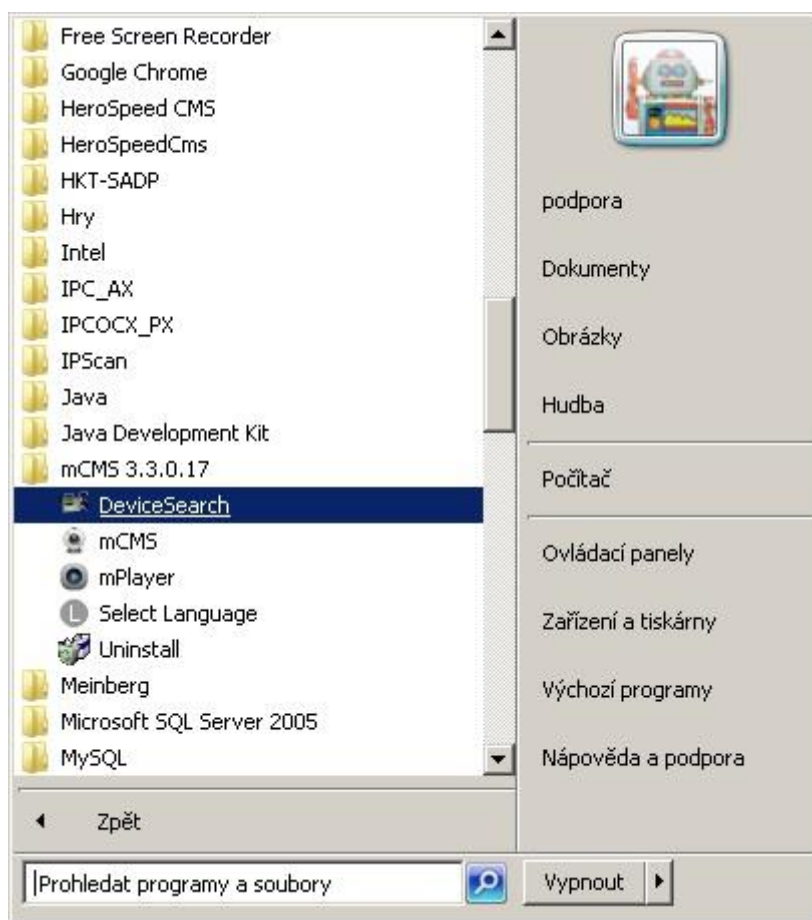
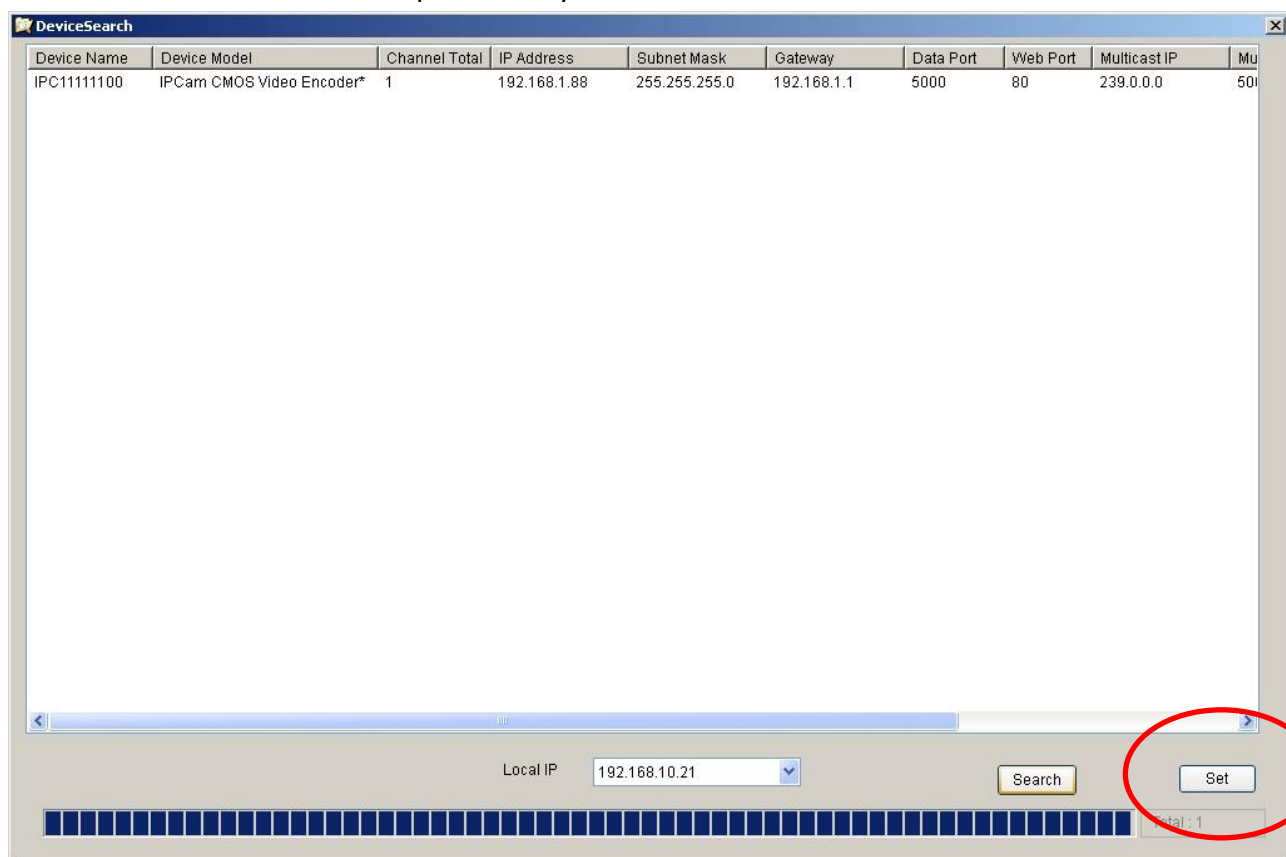


Návod na připojení ON-IP3E304WP-F/ON-IP3E304W-F k NVR

1. Spustíte vyhledávač dodávaný na CD



2. Změňte IP na vámi požadovaný rozsah



3. Připojte k záznamovému zařízení

NVRmini2/SOLO/Champ a MainConsole

The screenshot shows the NUUO NE-2020 web interface. The top header includes the NUUO logo, the tagline "The Intelligent Surveillance Solution", the firmware version "02.02.01", and the free capacity "40.5 GB". Navigation links for "Settings", "Live View", "Playback", "Help", and "Logout" are present. A left sidebar lists system components: IP Camera, Camera Settings, Camera Parameters, Camera Status, Recording & Event, RAID & File System, POS & I/O, Network Setup, Management, and System. The main area is titled "Camera Settings" and contains two tabs: "Camera Settings" and "Camera Search". The "Camera Settings" tab shows configuration for "Camera 1".

Camera Settings

Camera No.	Camera 1				
Camera Name	mini IP				
Address	192.168.10.12	Port	2000		
Administrator Name	admin	Password			
Video Channel	1	Protocol	☒ TCP ☐ UDP ☐ HTTP		
Vendor	ONVIF	Model	ONVIF		

Buttons: Save, Reset, Clear, Auto Detection

Camera List

No.	Camera Name	Address	Port	Vendor	Model
1	mini IP	192.168.10.12	2000	ONVIF	ONVIF
2	511	192.168.10.103	8103	Viakom	Pet Nula Nula

Crystal Titan

The screenshot shows the Crystal Titan web interface. The top header has navigation links: "Žive zobrazení", "Prehrávání", "Nastavit", and "Přehled Systemu". A left sidebar shows a tree view of the system components: NVR Management Server, Nahravací server, NVR Recording Server, video zařízení, DAHUNDA, 552, mini IP, Nahravací failover server, Metadata server, NVR Metadata Server, and Matrix. The main area is titled "Vlastnosti Kamera" and shows configuration for a camera.

Vlastnosti Kamera

Video zařízení: ☒ Povolit

Nazev: mini IP

Popis:

URL/IP adresa: 192.168.10.12

Port: 2000

Ucet: admin

Heslo:

Vyrobce: ONVIF

Model: ONVIF

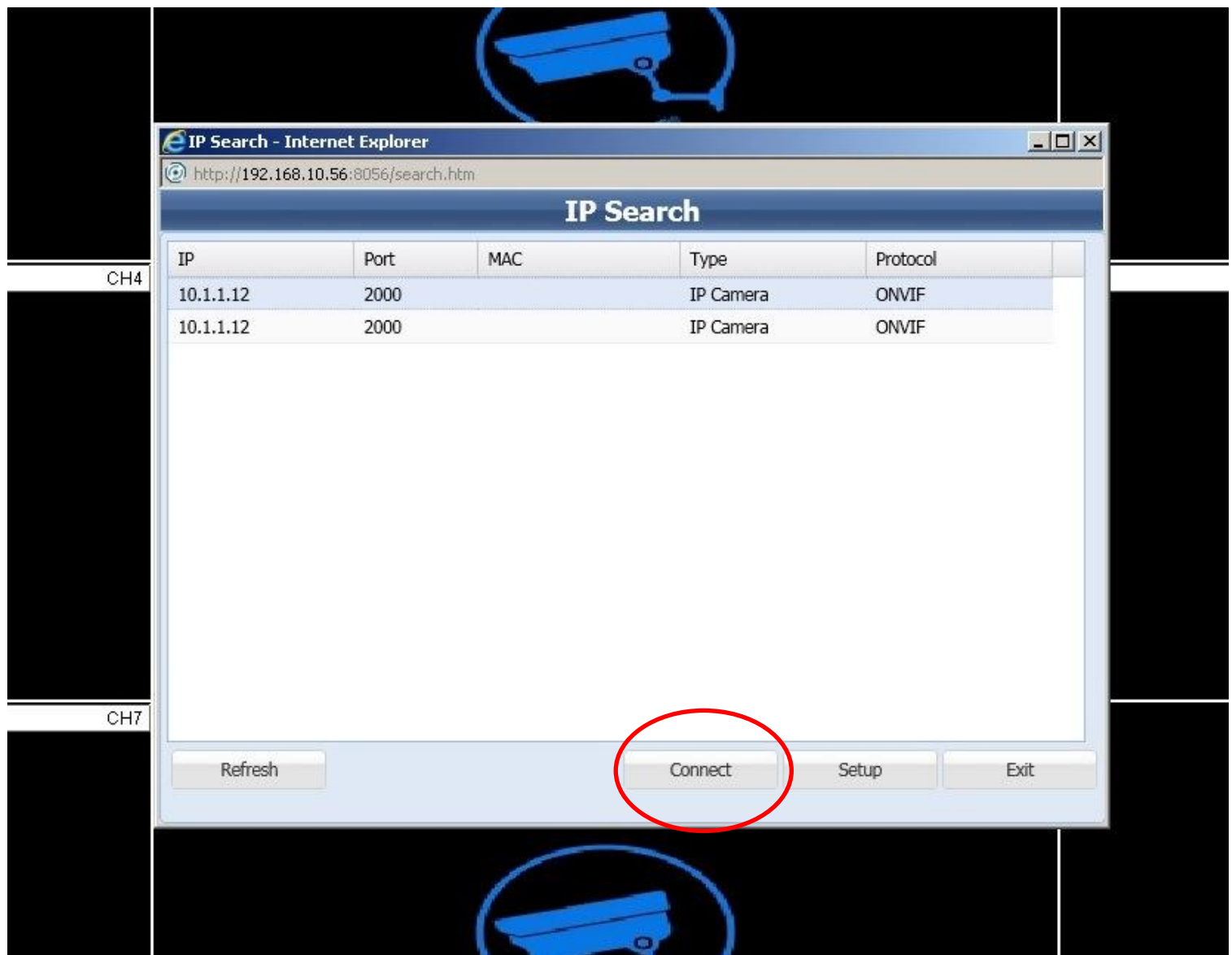
Protokol: ☒ TCP ☐ UDP ☐ HTTP

Typ: IP kamera

Prejít na Web

AVTECH

– vyhledejte kameru a připojte



Změňte metodu z HTTP na TCP

