



Aggiornamento massivo delle telecamere Easy-P

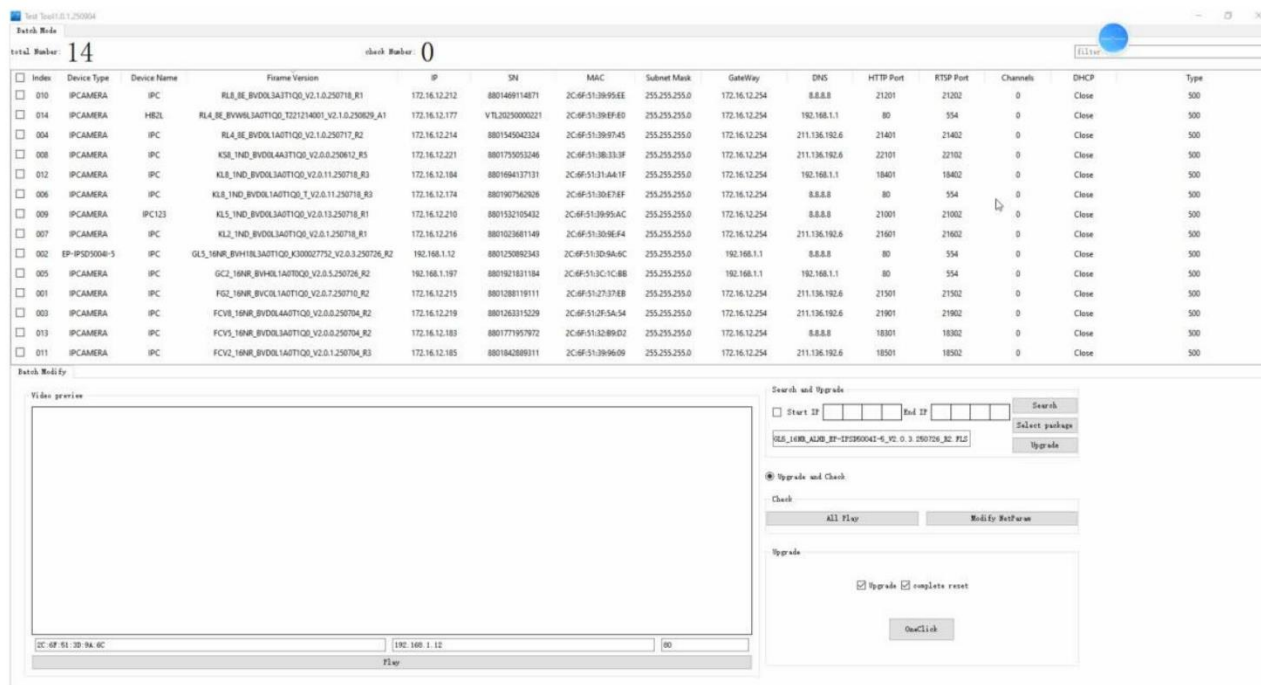
Nel seguente manuale viene spiegata passo dopo passo la procedura per aggiornare contemporaneamente più telecamere Easy-P.

1. Scaricare lo strumento IPWizard dal sito web di Visiotech:

https://athena-visiotech.s3-eu-west-1.amazonaws.com/0dtjX5oBvVajSlhDBX3t/IPWizard_V1.0.1.250904_R1.zip

2. Una volta scaricato lo strumento, procedere con l'installazione.

Dopo l'installazione, dovrebbe apparire come mostrato nell'immagine.



Viene visualizzato un elenco di tutte le telecamere Easy-P collegate alla rete.

3. Selezionare le telecamere da aggiornare.

Batch Modify

total Number: 15

Batch Number: 2

Index	Device Type	Device Name	Frame Version	IP	SN	MAC	Subnet Mask	Gateway	DNS	HTTP Port	RTSP Port	Channels	DHCP	Type
011	IPCAMERA	IPC	RL8_R8_BVDOL3A0T1Q0_V2.1.0.250718_R1	172.16.12.212	8801489114871	2C:6F:51:3B:95:E1	255.255.255.0	172.16.12.254	8.8.8.8	21201	21202	0	Close	500
015	IPCAMERA	H8D1	RL4_R8_BVW6L3A0T1Q0_T21214001_V2.1.0.250829_A1	172.16.12.177	VTL20250000021	2C:6F:51:3B:9F:E0	255.255.255.0	172.16.12.254	192.168.1.1	80	354	0	Close	500
004	IPCAMERA	IPC	RL4_R8_BVDOL3A0T1Q0_V2.1.0.250717_R2	172.16.12.214	8801545042324	2C:6F:51:3B:9F:A5	255.255.255.0	172.16.12.254	211.136.192.6	21401	21402	0	Close	500
012	IPCAMERA	IPC	K3L_1ND_BVDOL3A0T1Q0_V2.0.0.250612_R5	172.16.12.221	8801755033246	2C:6F:51:3B:33:3F	255.255.255.0	172.16.12.254	211.136.192.6	22101	22102	0	Close	500
013	IPCAMERA	IPC	K3L_1ND_BVDOL3A0T1Q0_V2.0.11.250718_R3	172.16.12.184	8801894137131	2C:6F:51:31:A4:1F	255.255.255.0	172.16.12.254	192.168.1.1	18401	18402	0	Close	500
002	IPCAMERA	IPC	K3L_1ND_BVDOL3A0T1Q0_V2.0.11.250718_R3	172.16.12.174	8801907562926	2C:6F:51:3B:87:EF	255.255.255.0	172.16.12.254	8.8.8.8	80	354	0	Close	500
009	IPCAMERA	IPC123	K3L_1ND_BVDOL3A0T1Q0_V2.0.13.250718_R1	172.16.12.210	8801532105432	2C:6F:51:3B:95:AC	255.255.255.0	172.16.12.254	8.8.8.8	21001	21002	0	Close	500
007	IPCAMERA	IPC	K3L_1ND_BVDOL3A0T1Q0_V2.0.1.250718_R1	172.16.12.216	8801023681149	2C:6F:51:3B:9E:F4	255.255.255.0	172.16.12.254	211.136.192.6	21601	21602	0	Close	500
001	IPCAMERA	IPC	GL3_16NR_BVH8L3A0T1Q0_olukent_V2.0.3.250513_R3	192.168.1.3	8801194464066	2C:6F:51:3D:9A:6B	255.255.255.0	192.168.1.1	192.168.1.1	80	354	0	Close	500
005	EP-IP505004-S	IPC	GL3_16NR_BVH8L3A0T1Q0_K30007752_V2.0.3.250718_R2	192.168.1.12	8801258962343	2C:6F:51:3D:9A:6C	255.255.255.0	192.168.1.1	8.8.8.8	80	354	0	Close	500
003	IPCAMERA	IPC	GC2_16NR_BVH8L3A0T1Q0_V2.0.3.250718_R2	192.168.1.187	8801921811084	2C:6F:51:3C:1C:8B	255.255.255.0	192.168.1.1	192.168.1.1	80	354	0	Close	500
006	IPCAMERA	IPC	FG2_16NR_BVH8L3A0T1Q0_V2.0.7.250718_R2	172.16.12.215	8801288119111	2C:6F:51:27:37:E8	255.255.255.0	172.16.12.254	211.136.192.6	21501	21502	0	Close	500
010	IPCAMERA	IPC	FCV3_16NR_BVDOL3A0T1Q0_V2.0.0.250704_R2	172.16.12.219	8801283315229	2C:6F:51:3F:5A:54	255.255.255.0	172.16.12.254	211.136.192.6	21901	21902	0	Close	500
008	IPCAMERA	IPC	FCV3_16NR_BVDOL3A0T1Q0_V2.0.0.250704_R2	172.16.12.183	8801771957972	2C:6F:51:3D:89:D2	255.255.255.0	172.16.12.254	8.8.8.8	18301	18302	0	Close	500

Batch Modify

Video preview

Search and Upgrade

Start IP: [] End IP: [] Search

Select package

Upgrade and Check

Check

All Play

Modify Software

Upgrade

Upgrade complete reset

OutClick

4. Dopo aver selezionato le telecamere dello stesso modello, cercare nel computer il firmware corrispondente.

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Video preview

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Start IP: [] End IP: [] Search

Select package

Upgrade and Check

Check

All Play

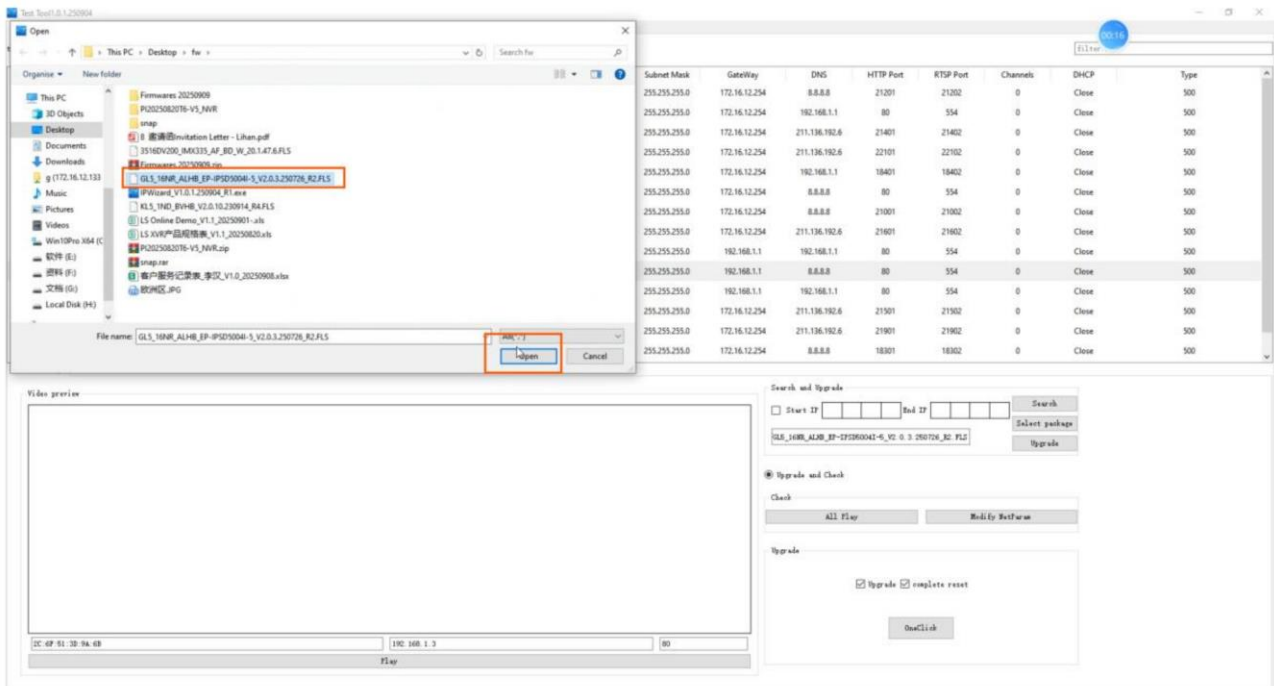
Modify Software

Upgrade

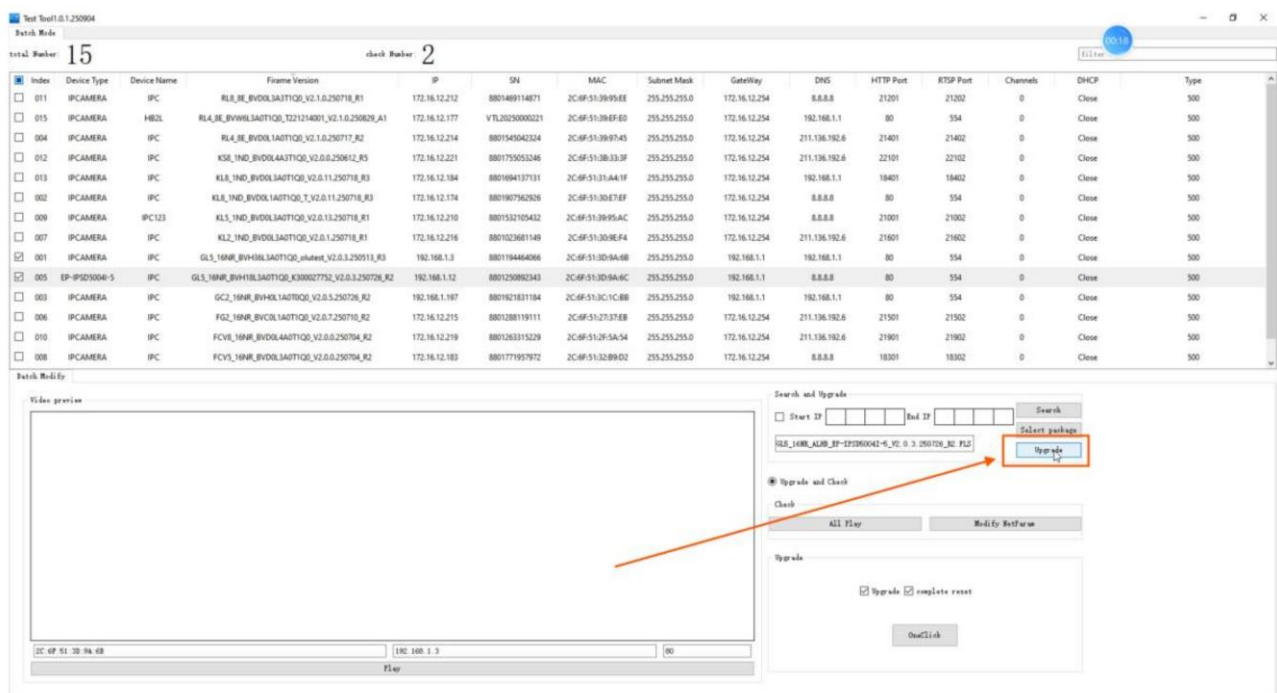
Upgrade complete reset

OutClick

EASYP

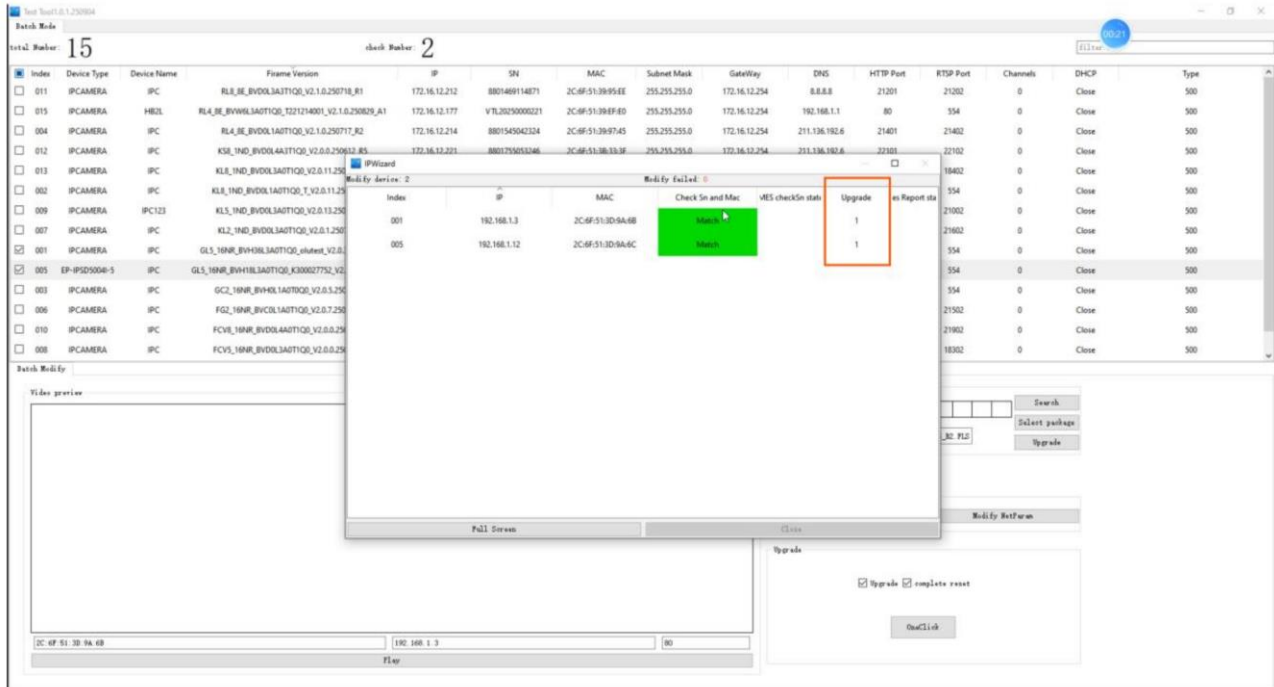


5. Dopo aver selezionato il firmware corretto, fare clic su “Upgrade” per avviare l’aggiornamento del firmware.



EASYP

6. L'aggiornamento avrà inizio.



7. Una volta terminato l'aggiornamento, l'icona diventerà verde e verrà visualizzato il messaggio "Success".

