

Panduan Auto Installer

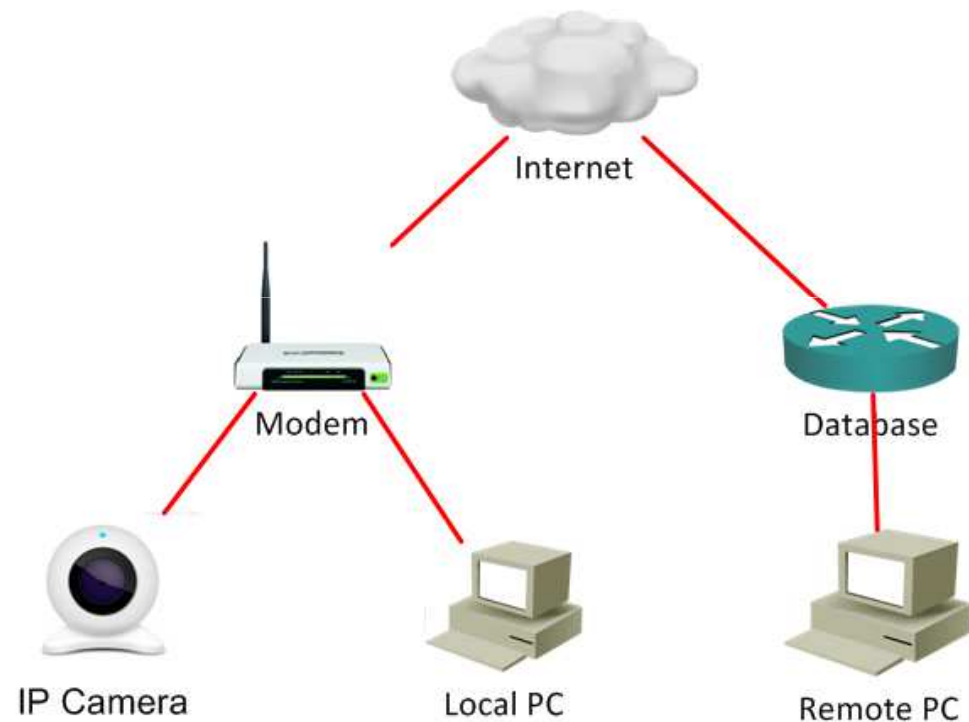
TP-LINK SC3130

Speedy Home Monitoring



Konfigurasi

- Untuk melakukan Setting IP Camera, dapat dilakukan dengan konfigurasi di samping:
- Local PC terhubung ke modem speedy
- Kamera juga dihubungkan ke port modem melalui kabel UTP
- Nyalakan kamera



Step 1

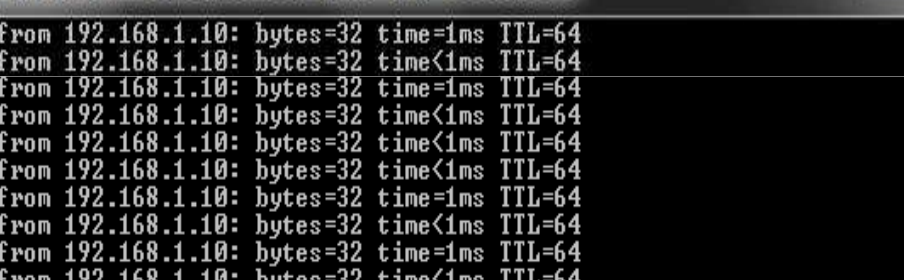
Cek Koneksi IP Camera

- Pastikan port yang terhubung dengan Local PC dan IP Camera berfungsi dengan baik
 - Indikasi: lampu indikator port menyala
- Pastikan IP Camera dalam kondisi Factory reset
- Tunggu sampai lampu IP Camera terus menyala



Lampu terus menyala

- Buka jendela command prompt, dengan cara:
 “Start” > “Run” > Isi dengan “cmd”, Klik “OK”
- Cek koneksi antara komputer dengan IP Camera dengan cara,
 Ketik: ***ping 192.168.1.10***
- Koneksi antara komputer dengan IP Camera sukses jika ada Reply dari 192.168.1.10



The screenshot shows a Windows command prompt window titled "Administrator: C:\Windows\system32\cmd.exe - ping 192.168.1.10 -t". The window displays the output of a continuous ping command to the IP address 192.168.1.10. The output consists of 20 lines, each representing a successful ping response. Each line follows the format: "Reply from 192.168.1.10: bytes=32 time=1ms TTL=64". The window has a standard Windows interface with a title bar, a menu bar (File, Edit, Format, View, Tools, Help), and a toolbar with icons for file operations and window management.

```
Administrator: C:\Windows\system32\cmd.exe - ping 192.168.1.10 -t
Reply from 192.168.1.10: bytes=32 time=1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time=1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time=1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time=1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time=1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time=1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time<1ms TTL=64
Reply from 192.168.1.10: bytes=32 time=1ms TTL=64
```

Step 2

Cek Status Paket dan Set Modem

- Buka aplikasi auto-installer (SHM.exe)
- Cek Kuota Kamera dengan cara:
 - Masukkan username dan password Speedy Home Monitoring Anda
 - Tekan tombol ***cek Status***
- Aplikasi akan mengembalikan status kuota kamera.
- Pastikan bahwa paket Anda masih memiliki kuota kamera

The screenshot shows the 'Speedy Home Monitoring Auto Config' window. The 'URL' field is set to 'http://monitoring.telkomspeedy.com'. Under the 'Speedy HomeMonitoring' section, the 'Username' is 'telkom' and the 'Password' is masked with dots. A red box highlights the 'cek Status' button. Below this, the 'Quota Kamera' status is displayed as 'masih Tersedia kuota Kamera'. The 'Speedy Modem Info' section has empty 'Username' and 'Password' fields, a 'status DHCP' label, a 'status' label, and a 'set Modem' button. The 'Ipcam' section has a 'Merk' dropdown menu and a 'Set Camera' button.

Speedy Home Monitoring Auto Config

URL

Speedy HomeMonitoring

Username

Password

Quota Kamera **masih Tersedia quota Kamera**

Speedy Modem Info

Username

Password

status DHCP **status**

Ipcam

Merk

- Set Modem
 - Masukkan username dan password modem pada “Speedy Modem Info” sbg berikut:
 - **Username:admin**
 - **Password: admin**
 - Tekan tombol **“set Modem”**
 - Aplikasi akan mengembalikan status **“Modem set”**

Step 3

Set IP Camera TP-LINK

Speedy Home Monitoring Auto Config

URL

Speedy HomeMonitoring

Username

Password

Quota Kamera **masih Tersedia quota Kamera**

Speedy Modem Info

Username

Password

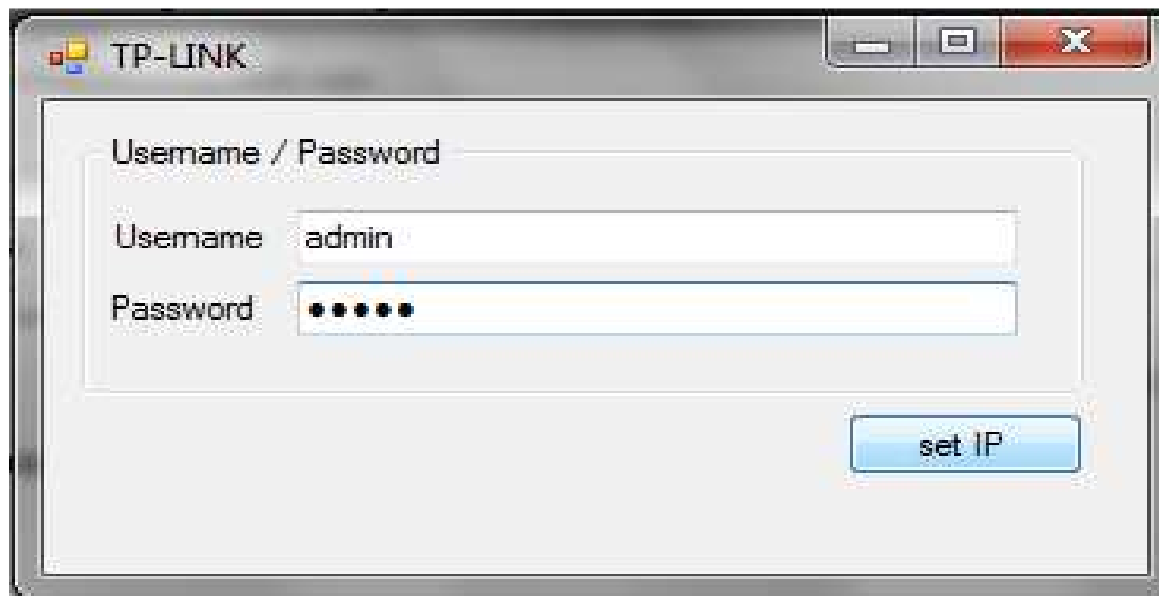
status DHCP **Modem Set**

Ipcam

Merk

- Pilih merk Ipcam ***“TP-LINK”***
- Tekan tombol ***“set Kamera”***

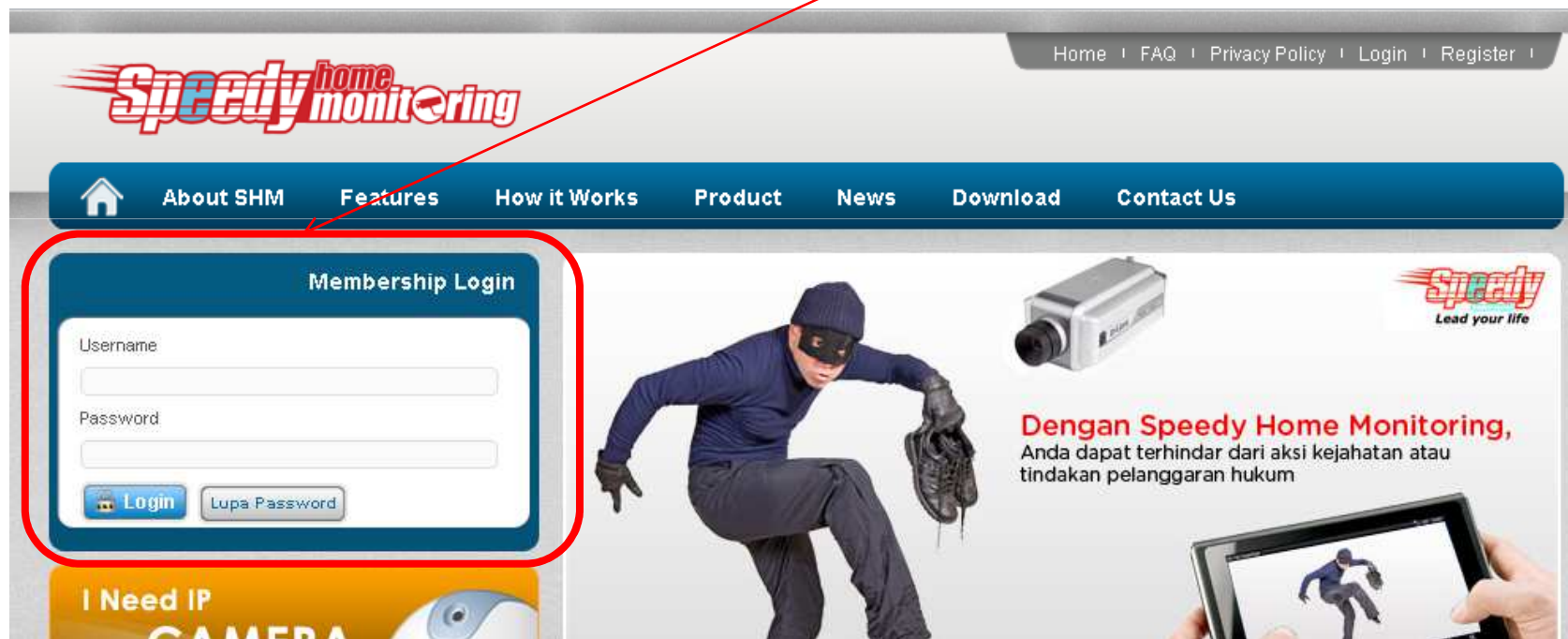
- Setelah melakukan penambahan IP Address, Anda akan diminta untuk melakukan set username dan password IP Camera
- Masukkan username dan password default untuk TP-LINK:
 - Username: **admin**
 - Password: **admin**
- Tekan **“set IP”**



Step 4

Cek Kamera di Portal SHM

- Buka monitoring.telkomspeedy.com
- Lakukan proses login, dengan memasukkan username dan password Anda pada form Membership Login:



- IP Camera yang telah diinstal dapat dilihat pada lokasi pertama.

The screenshot displays the 'Speedy' home monitoring software interface. On the left, a 'Monitors' sidebar lists locations: Portal Camera, Sumatera, Bandung, Cikalong, Rancaekek, and Jakarta. Under 'Sumatera', three cameras are listed: 'panasonic1', 'tplink2' (highlighted with a red circle), and 'dlink3'. The main window shows a live video feed from 'tplink2' with a timestamp of '12/04/30 16:15:34'. Below the feed is a control bar with playback buttons and a table of events.

Monitors

Add Location

- Portal Camera
 - Sumatera
 - panasonic1
 - tplink2**
 - dlink3
 - Bandung
 - Cikalong
 - Rancaekek
 - Jakarta

Shared Monitors

Home Monitoring

Scale: Actual

tplink2 - 12/04/30 16:15:34

Mode: Rate: x Delay: s Buffer: % Zoom: x

ID	NAME	TIME	SECS	FRAMES	SCORE
2269047	Event-2269047	2012-04-30 17:53:53	11.36	9/0	0/0
2269019	Event-2269019	2012-04-30 17:52:16	90.41	100/0	0/0

