



Buku Manual LED Videotron

QS TECH - LED Videotron

Komponen Utama LED Videotron

Module



Indoor Module
P1.8 & P2.5



PCON 200 2K Res.



PCON 600 4K Res.



FCON 600 4K Res.
For Meeting Room

Controller Box



Kabel Power Module

Kabel LAN

Screen Size

Banyak Pilihan untuk ukuran rasio video 16:9 mudah di sesuaikan dengan ruangan yang akan di pasang videotron

	32	64	96	128	160	192	224	256	288	320	352	384	416	448	480	512	544	576	608	640	672
16	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
32	2																				
48	3																				
64	4																				
80	5	96 x 96 cm																			
96	6	18																			
112	7																				
128	8																				
144	9																				
160	10																				
176	11																				
192	12	36																			
208	13																				
224	14																				
240	15																				
256	16																				
272	17																				
288	18	54																			
304	19																				
320	20																				
336	21																				
352	22																				
368	23																				
384	24	72																			

	32	64	96	128	160	192	224	256	288	320	352	384	416	448	480	512	544	576	608	640	672	704
36	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
72	2																					
108	3																					
144	4							256 x 144 cm		116"												
180	5							320 x 180 cm		145"												
216	6							384 x 216 cm		173"												
252	7							448 x 252 cm		202"												
288	8							512 x 288 cm		231"												
324	9							576 x 324 cm		260"												
360	10							608 x 360 cm		289"												
396	11							704 x 396 cm		318"												

116", 145", 173", 202", 231", 260", 289", 318", dst

Rasio Video 16:9

Pilihan Terbatas. 116" dan 231"

SETTING CONTROLLER

PCON SERIES CONTROLLER

Setting Controller

PCON 200



1. PCON 200 Controller



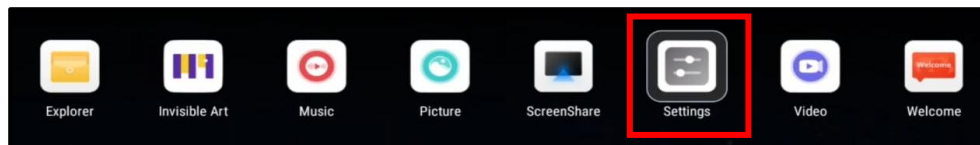
mati

Stanby

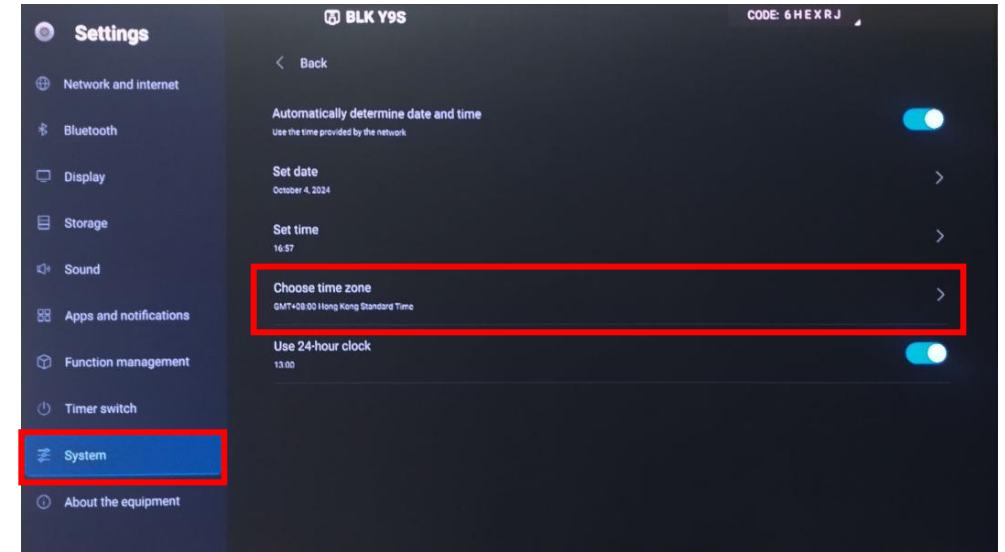
Menyalakan

- Tekan tombol sekali untuk menyalakan dan pindah ke mode stand by
- Tekan tombol dan tahan untuk mematikan secara total

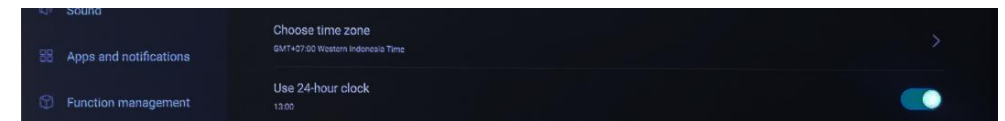
2. Setting. Pengaturan Controller



2. System. Pengaturan Tanggal dan Waktu



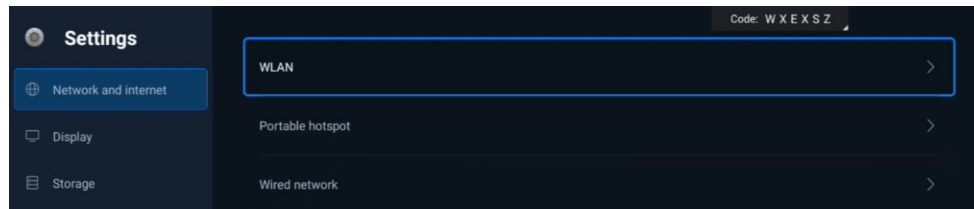
Default set waktu GMT + 8 Hongkong



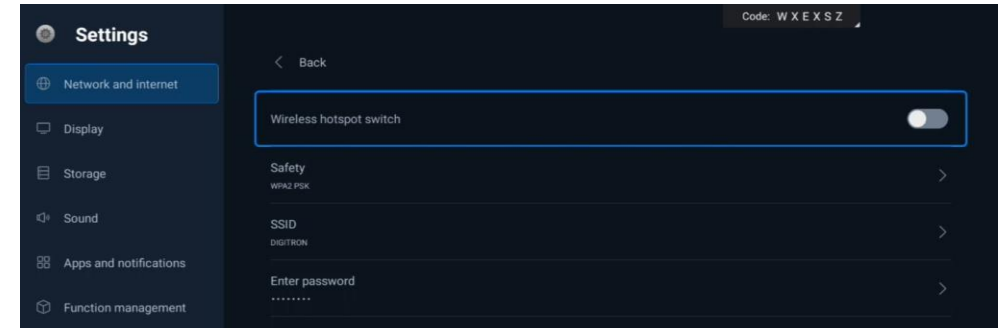
Ubah jadi GMT + 7 Jakarta



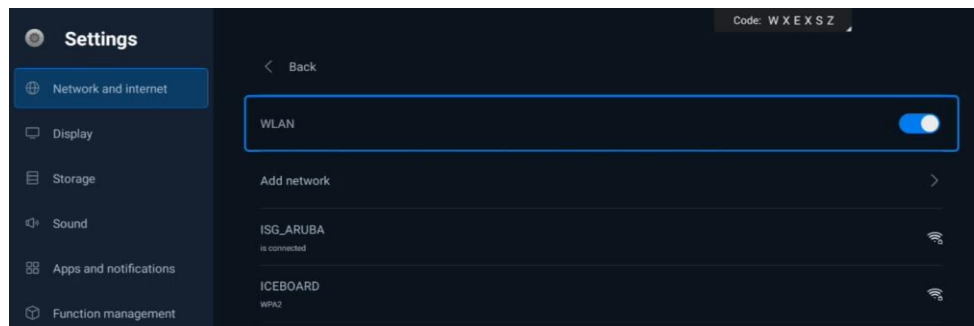
3. Network and Internet



Buka WLAN untuk koneksi ke WIFI

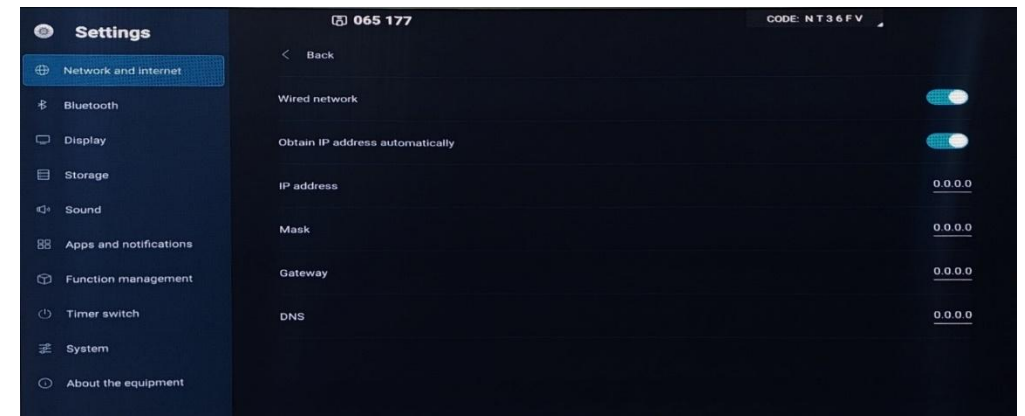


Wireless Hotspot.



Pilih Jaringan WIFI

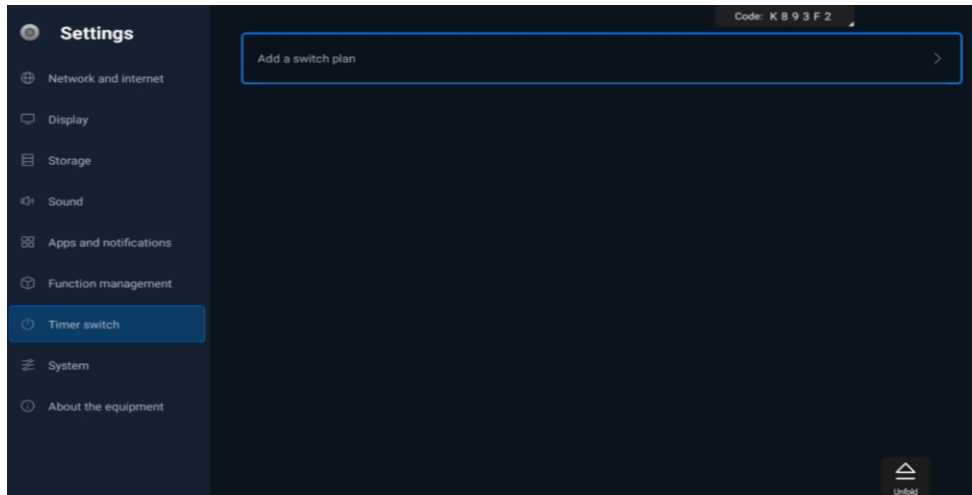
Masukkan Password



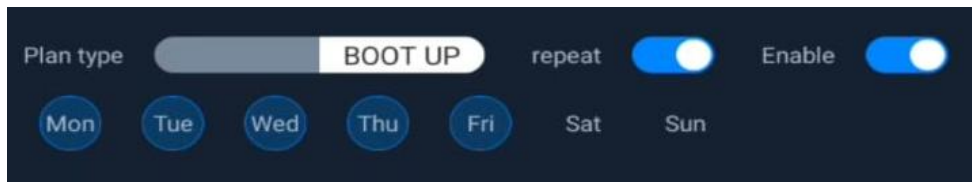
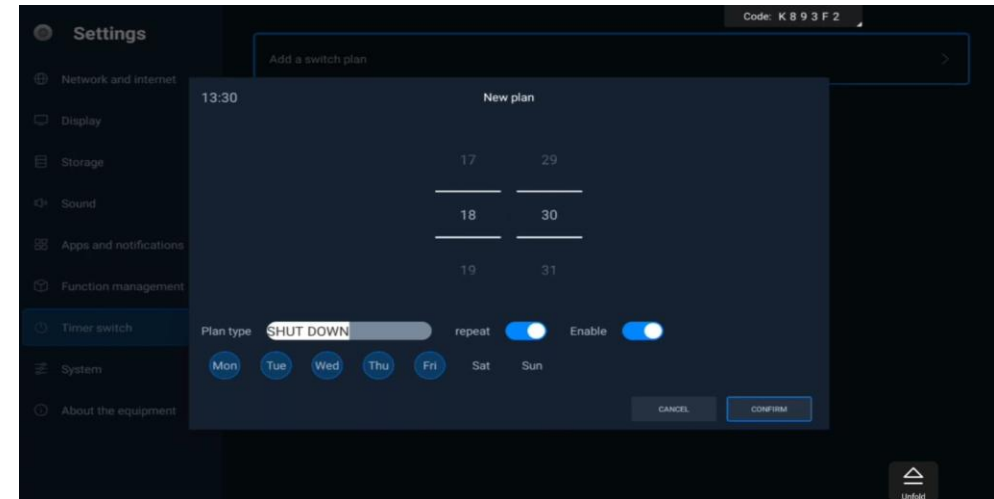
Atur IP Adress



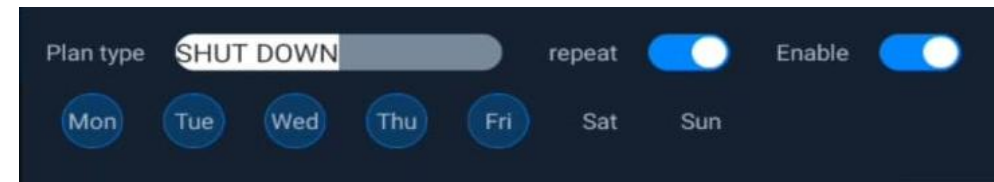
4. Timer Switch. Pengaturan waktu Menyala dan mati



Pilih menu Timer Switch



Boot Up. Menyala



Shutdown. Mati

SOFTWARE & SETUP

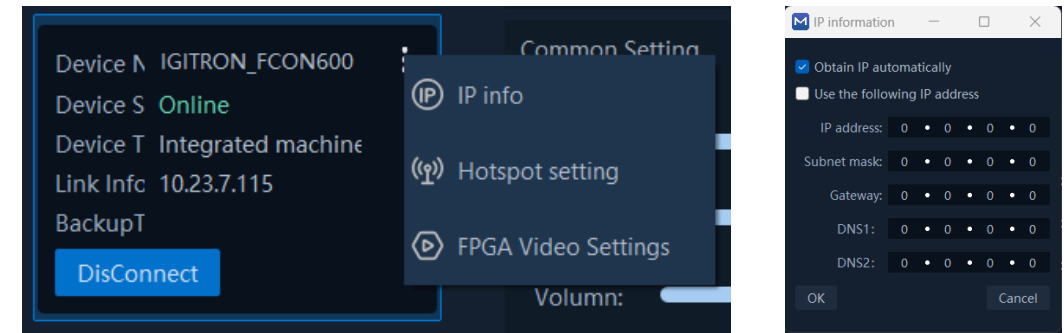
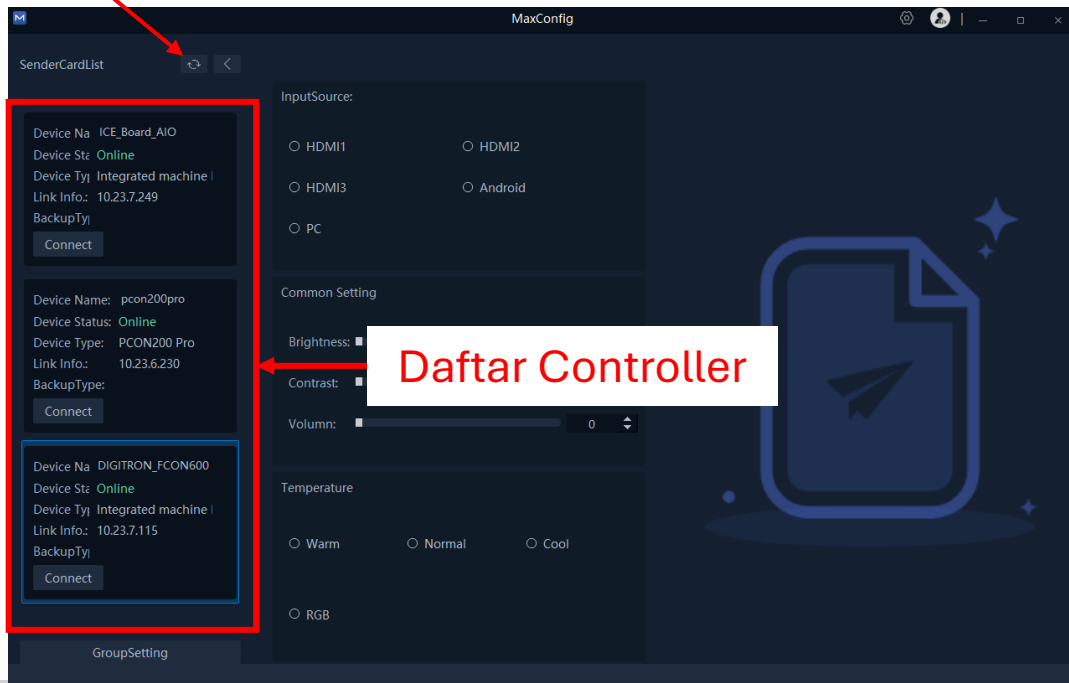
MAX CONFIG

- MENGATUR CONTROLLER DARI COMPUTER.
 - RESOLUTION, NETWORK, PORT

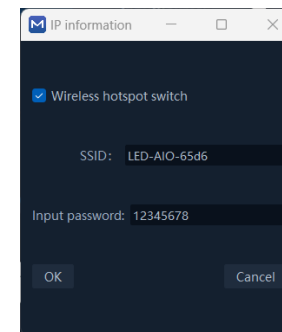
Software and Setup

1. Install Software Max Config di Komputer (MaxConfigV4.4.3_Setup_offline.exe)
2. Connect dengan Controller (PCON Series)

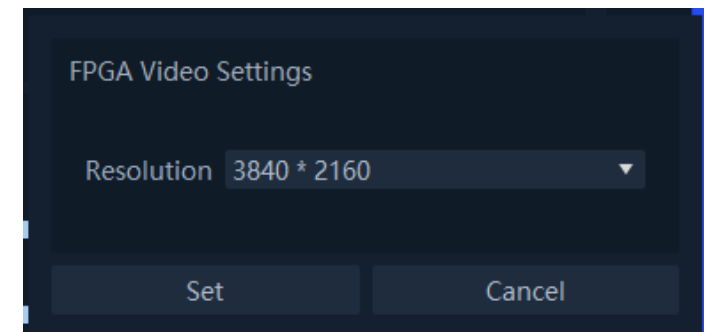
3. Device Name Change. Untuk mengubah nama dan setting IP controller dan resolusi Video



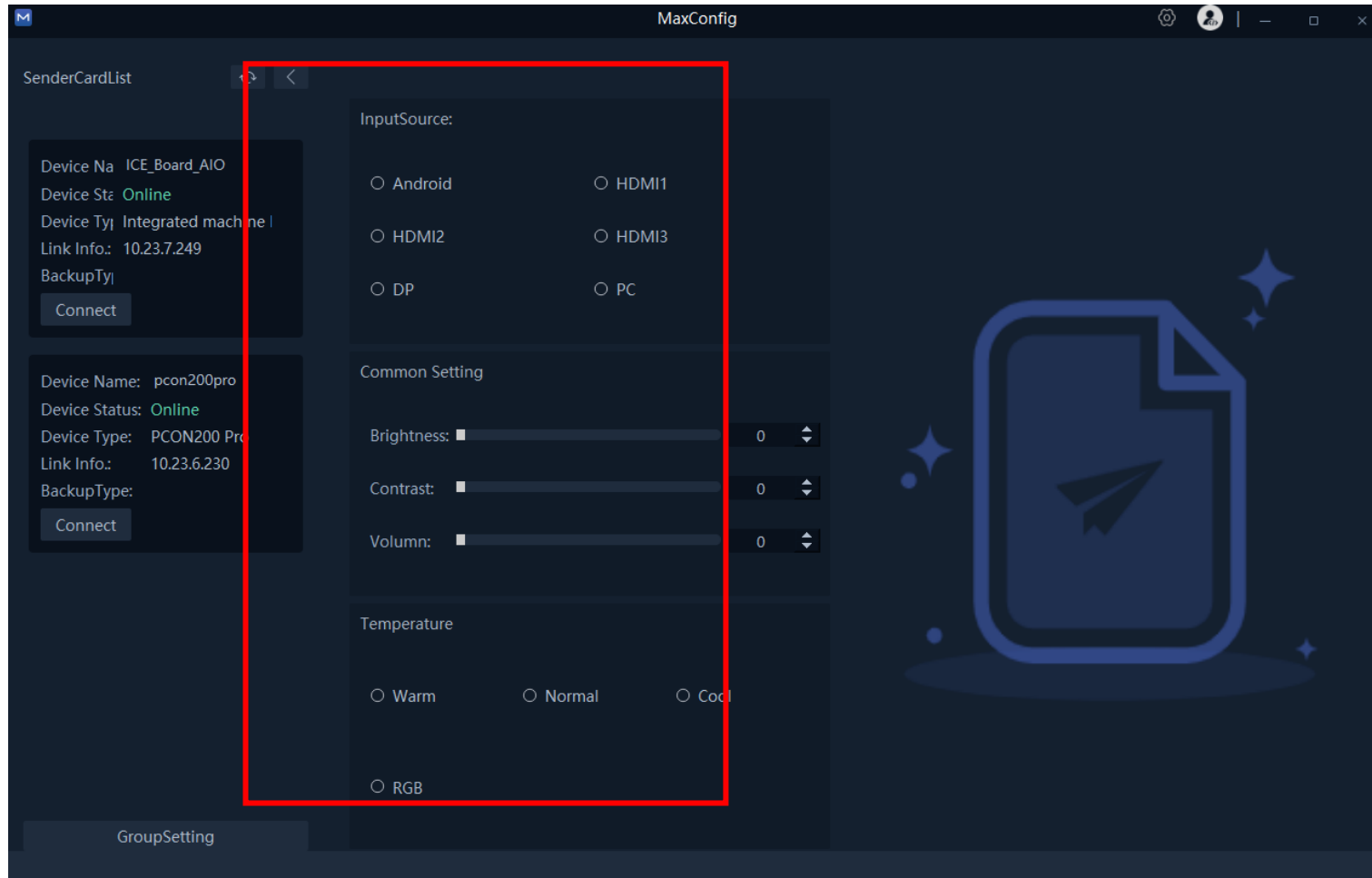
IP Info



Hotspot Setting



FPGA Video Setting



- A. Ganti Input (Input Source) Android – HDMI – PC – DP
- B. Common Setting Merubah Brightness – Contrast – Volume
- C. Merubah Temperature – Warm – Normal – Cool – RGB

LED CONFIG

DARI MOBIL PHONE / TABLET :

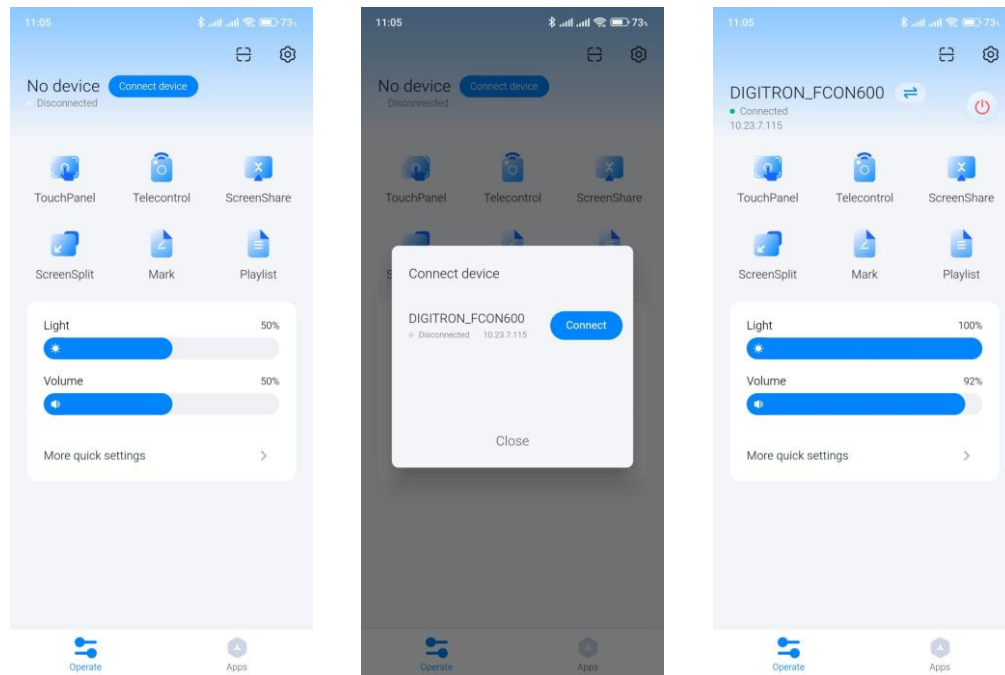
- MENGATUR LAYER VIDEOTRON (UNTUK TEAM TECHNICAL CUSTOMER)
 - SCREEN SHARE DARI MOBILE PHONE (UNTUK USER)

1. Install Software LED Config di HP / Tablet

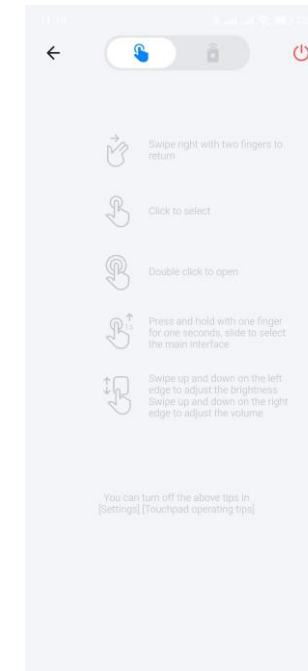
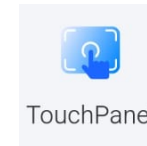


https://play.google.com/store/apps/details?id=com.cv.ledconfig&pcampaignid=web_share

2. Connect Device



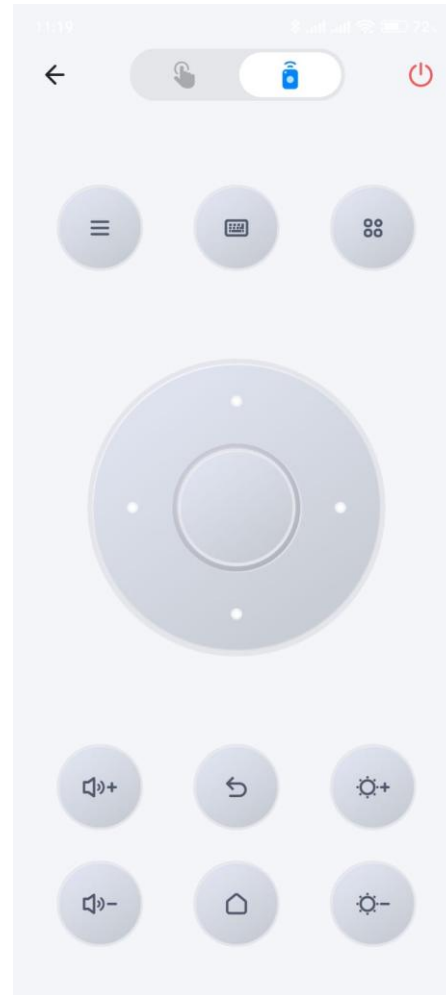
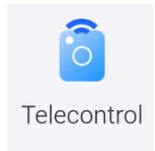
3. Touch Panel (Mouse)







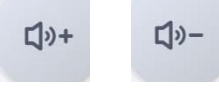





Pengganti
Mouse

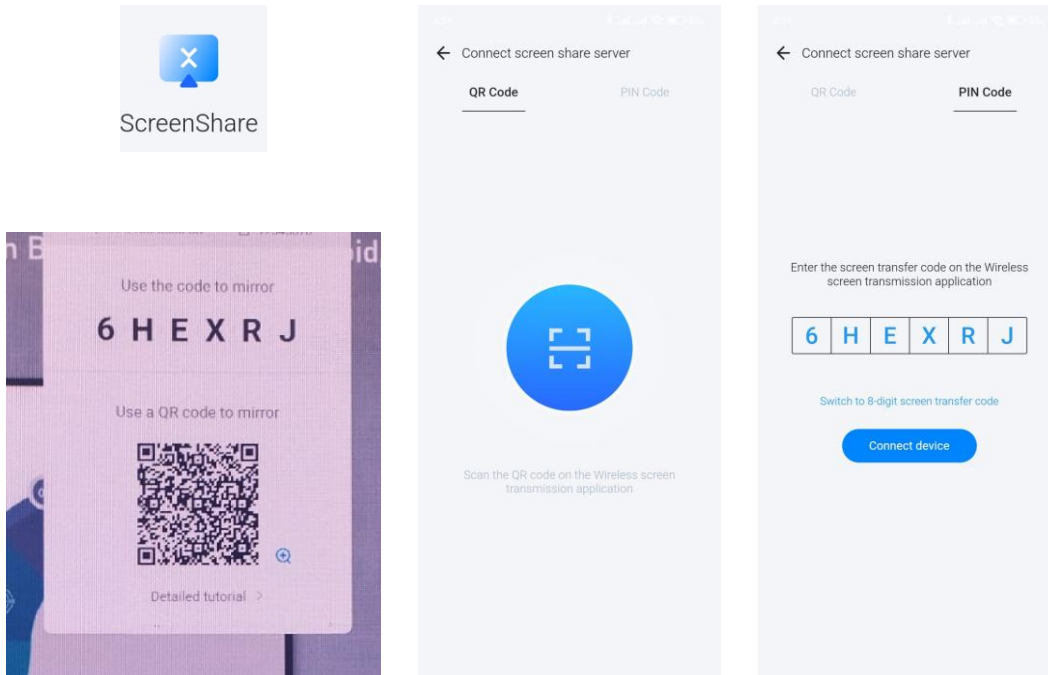
- | | |
|------------------|--|
| Pindah
Kursor | Gunakan 1 jari dan geser |
| Klik 1 x | Pilih Menu yang di tuju |
| Klik | Buka menu. Tap Layar 2x |
| Scroll | Geser 2 jari |
| Brightness | Geser jari ke atas bawah di tepi kiri |
| Volume | Geser jari ke atas bawah di tepi kanan |
| Kembali | Tap 1 Jari tahan 1 detik untuk Kembali ke halaman sebelumnya |

4. Telecontrol (Remote)



-  Power On / Off
-  OSD Menu
-  Papan Keyboard
-  Menampilkan Aplikasi
-  Panah / Pointer
-  OK. Confirm
-  Volume + -
-  Kembali
-  Brightness + -
-  Menu Utama

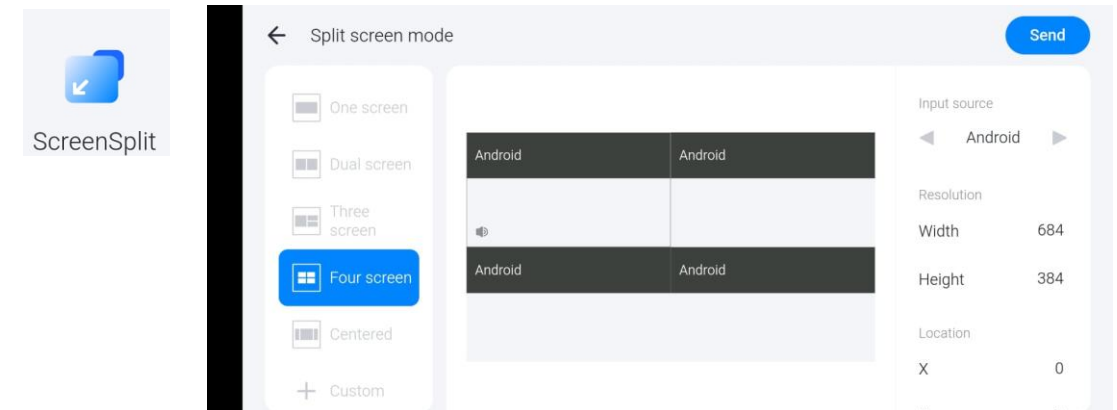
5. Screen Share. Sharing Layar HP ke LED Videotron



Scan QR Code / Masukkan code yang ada di layar Videotron. Klik Connect

6. Screen Split. Membagi Layar Videotron menjadi beberapa layar dari berbagai Sumber.

Pengaturan ini Khusus untuk Controller PCON 600 dan FCON 600

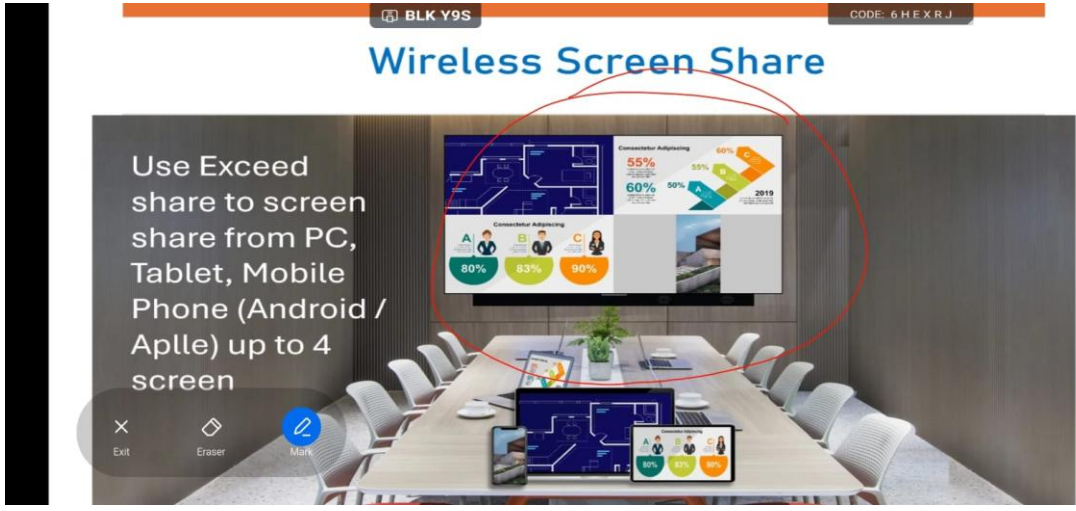
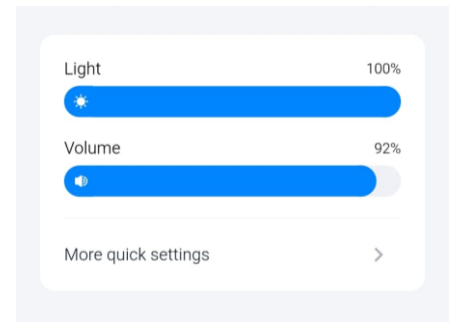


Input Source : Android, HDMI 1, HDMI 2, DP

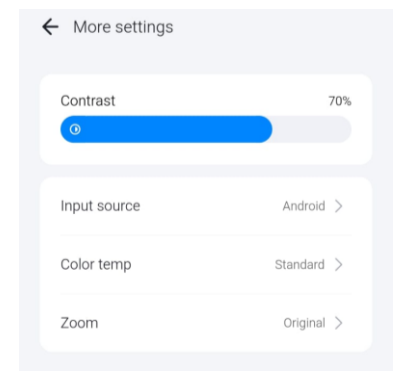
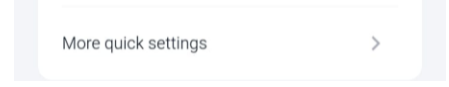
7. Mark. Menandai layar Videotron



8. Light & Volume. Pengaturan Cahaya dan Suara



9. More Quick Setting



Input Source : Android, HDMI
 Color Temp : Cool Warm, Normal
 Zoom : Full Screen, 4:3, Original

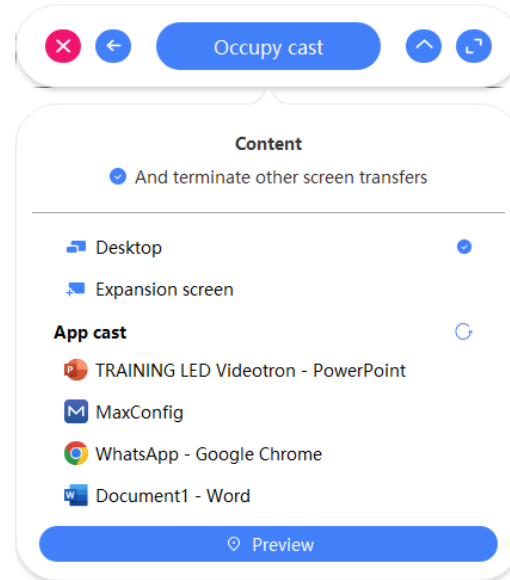
EXCEED SHARE

- Melakukan Screen Mirroring (wireless) dari Komputer Windows

1. Install Software Exceed Share di Komputer [ExceedShareSetup_5.8.85.1](#)

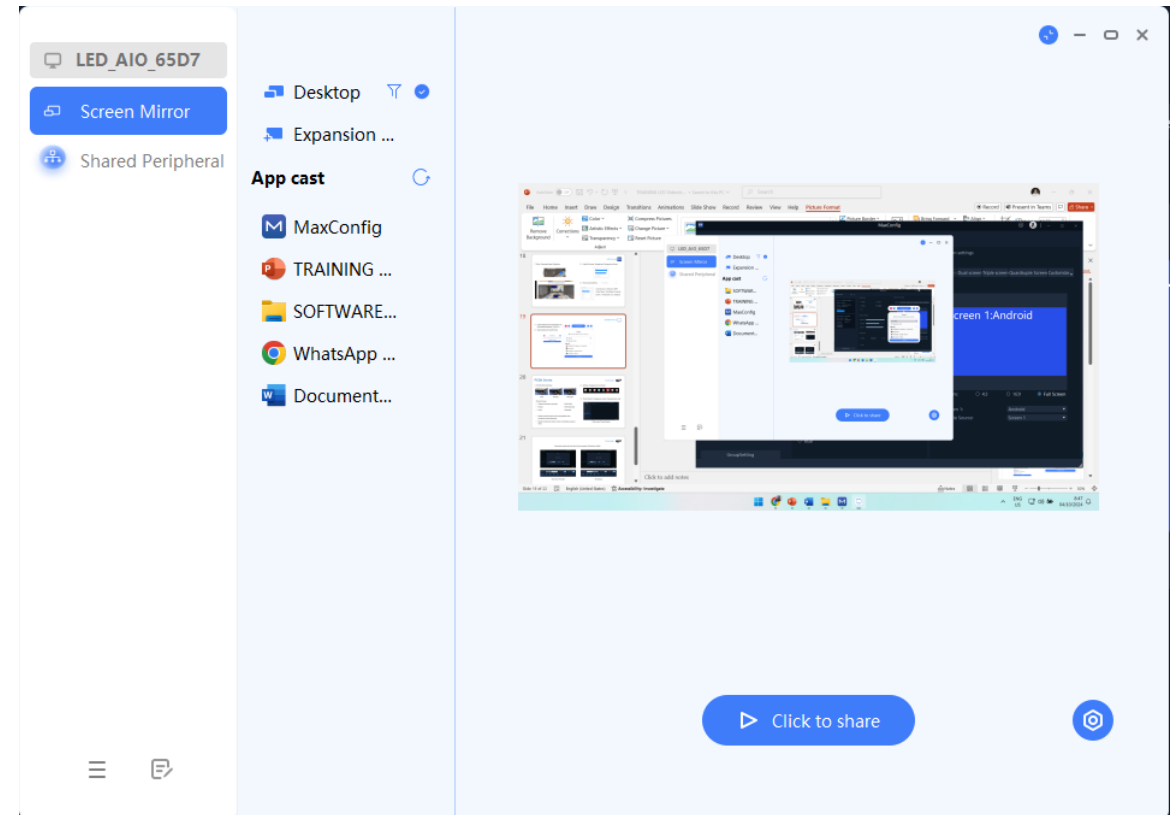


Masukkan kode yang
tampil di layar
Videotron



Pilih Layar yang mau di
share

2. Buka Aplikasi Exceed Share



Click to Share