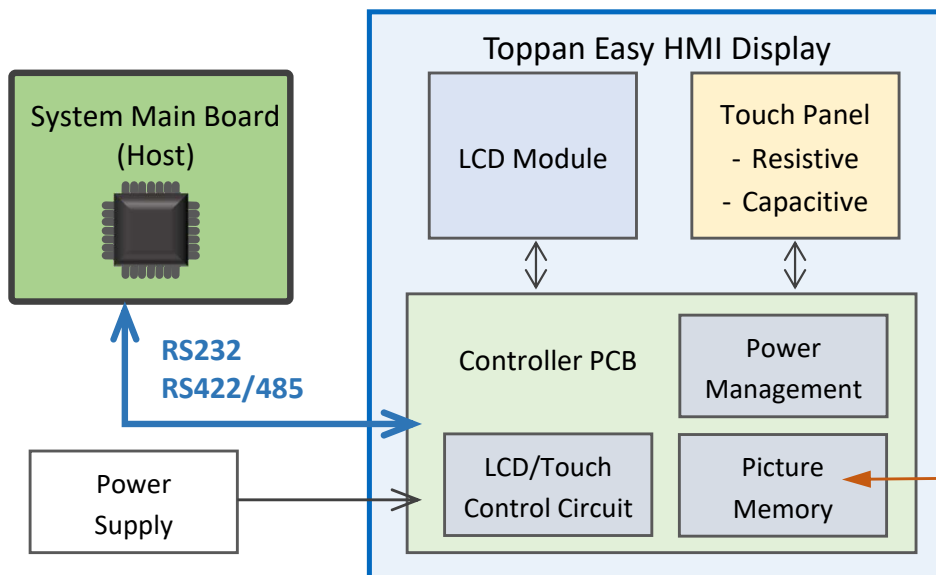
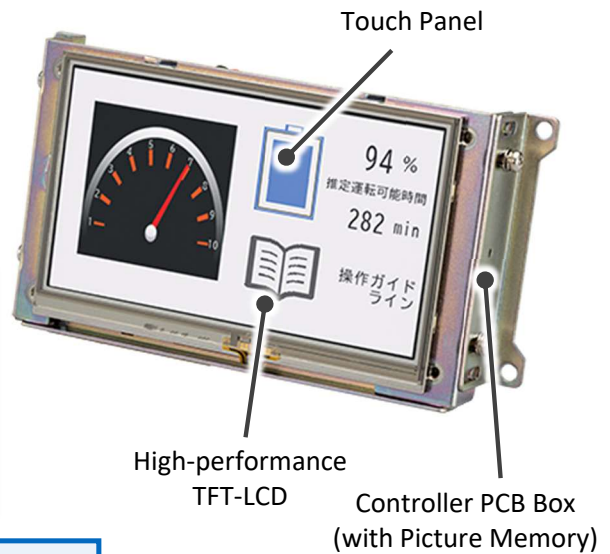


Smart Display - Easy HMI

- Easy HMI system development
- TFT-LCD + Touch Panel (Resistive/Capacitive)
- Communication with Host : RS232/422/485
- Ethernet communication optional
- Picture Memory for GUI image library

Customer Benefit

- No complicated hardware development for LCD and Touch Panel control needed
- Easy GUI design by complimentary software



GUI Design
Pre-uploaded



Product Roadmap

4.3" 480x272, RTP		RS232		4.3" 480x272, RTP		RS232 (+E-net)			
		7.0" 800x480, RTP		RS232 (+E-net)		5.7" 640x480, RTP		RS232 (+E-net)	
		7.0" 800x480, PCAP		RS232 (+E-net)		5.0" 800x480, RTP		RS232 (+E-net)	
		7.0" 800x480, PCAP		RS232 (+E-net)					
		7.0" 800x480, RTP		RS232 (+E-net)					
						8.4" 1024x768, PCAP		RS232 (+E-net)	
				10.1" 1280x800, PCAP		RS232 (+E-net)			
				12.1" 1024x768, PCAP		RS232 (+E-net)			
				12.1" 1280x800, PCAP		RS232 (+E-net)			
				15.6" 1920x1080, PCAP		RS232 (+E-net)			
						21.5" 1920x1080, PCAP		RS232 (+E-net)	
Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
2025		2026				2027			

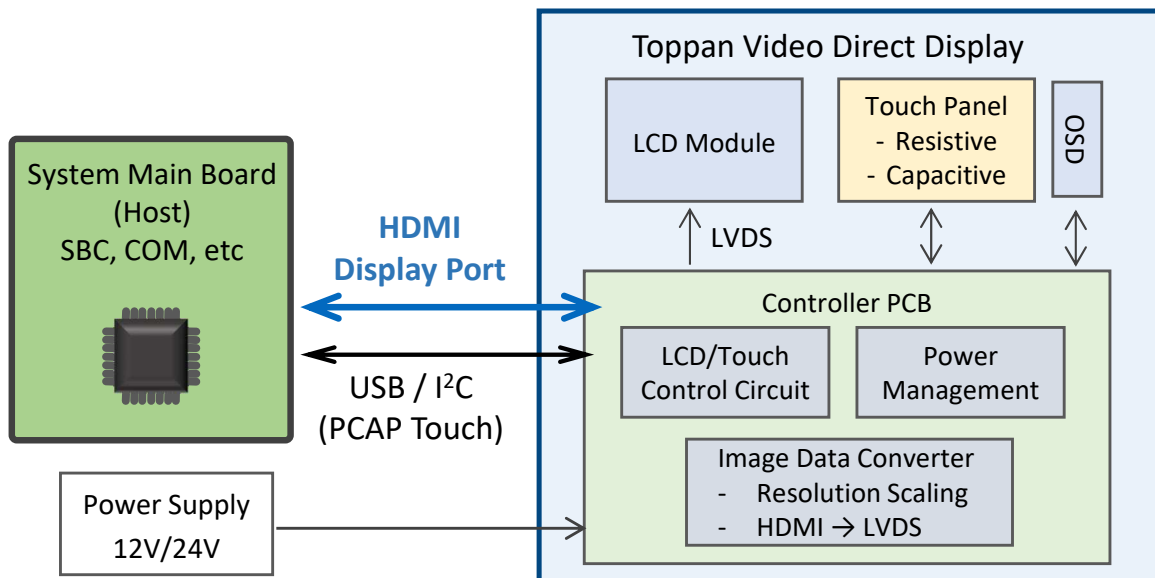
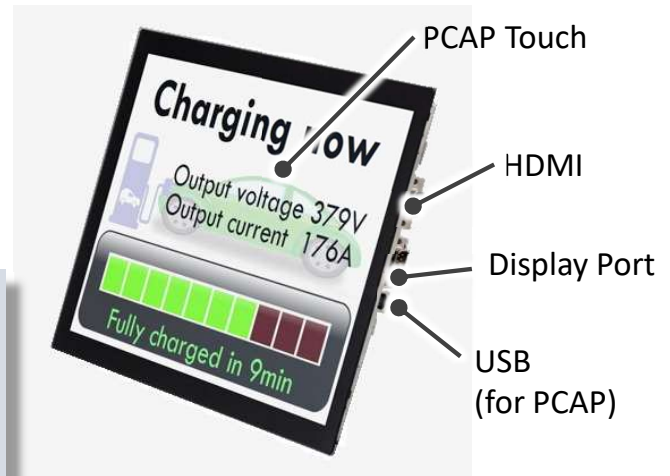
■ Blanview
(Sunlight Readable)
■ Transmissive

Smart Display - Video Direct

- „Plug & Play“ HMI Display
- TFT-LCD + Touch Panel (Capacitive)
- Video Input : HDMI or Display Port [DP]
- PCAP Touch Communication : USB (or I²C)
- Built-in OSD to adjust image quality

Customer Benefit

- Direct video connection from customer's main board (SBC, COM, etc)
- No complicated HMI development needed



Product Roadmap

