ARM Board-Level OS Support List

	TS200-B	FS700-M60			
Processor	**TI AM3517**	**Freescale iMX6 (Quad)**	**Freescale iMX6 (Dual)**	**Freescale i.MX6 (DualLite)**	**Freescale iMX6 (Solo)**
Photo					
OS Support:					
Windows CE	**Windows CE 6.0 BSP V1.9.7**	**Not support**	**Not support**	**Not support**	**Not support**
Android	**Not support**	**Android 4.0.4**	**Android 4.0.4**	**Android 4.0.4**	**Does not support Android**
	Not support	**Android BSP 4.0.4 (Linux kernel 3.0.35-patch)**	**Android BSP 4.0.4 (Linux kernel 3.0.35-patch)**	**Android BSP 4.0.4 (Linux kernel 3.0.35-patch)**	**Does not support Android**
Touch screen	Resistive Touch	Capacitive Touch	Capacitive Touch	Capacitive Touch	Capacitive Touch
Memory	DDR2 512MB	DDR3 1GB/2GB	DDR3 1GB/2GB	DDR3 1GB/2GB	DDR3 512M/1GB
3G modem	none	none	none	none	none
Flash Storage	NAND Flash 512MB	eMMC 8G (default)	eMMC 8GB (default)	eMMC 8GB (default)	eMMC 8GB (default)
IO Devices	1. RS232/RS422/RS485 * 1, RS232 Port *1 2. LAN Port *1 3. SD/MMC * 1 4. Audio Line-out *1 5. LVDS 6. DIO 6-bit input / 6-bit output 7. 4-bit Android hot keys (Android OS Only) 8. USB 2.0/1.1 *2	1. RS232 Port *1 2. LAN Port *1 3. SDIO/MMC * 1 4. HDMI, LVDS 5. USB 2.0 *4, USB OTG *1 6. CAN-bus *1	1. RS232 Port *1 2. LAN Port *1 3. SDIO/MMC * 1 4. HDMI, LVDS 5. USB 2.0 *4, USB OTG *1 6. CAN-bus *1	1. RS232 Port *1 2. LAN Port *1 3. SDIO/MMC * 1 4. HDMI, LVDS 5. USB 2.0 *4, USB OTG *1 6. CAN-bus *1	1. RS232 Port *1 2. LAN Port *1 3. SDIO/MMC * 1 4. HDMI, LVDS 5. USB 2.0 *4, USB OTG *1 6. CAN-bus *1