RK3399 Wi-Fi Situation

WiFi Chip	IFACE	IEEE 802.11 Standard	2.4GHz Band	5.0GHz Band	вт	GPS	NFC	11AC	SDIO3.	MIMO	BT4.0	BT4.2	Android7.1	Android8.1	VTS
AP6330	SDIO	IEEE 802.11A/B/G/N	✓	✓	>	×	×	×	×	×	~	×	✓		×
AP6255	i sdio i	IEEE 802.11A/B/G/N/AC	✓	✓	>	×	×	~	√	×	✓	✓	✓	✓	√
AP6354	SDIO	IEEE 802.11A/B/G/N/AC	✓	✓	~	×	×	~	~	✓	✓	×	√	✓	✓

1. √:支持 ×:不支持 注:空的表示没调过

2. 该列表仅适用kernel4.4

RK3368H Wi-Fi Situation

WiFi Chip	IFACE	IEEE 802.11 Standard	2.4GHz Band	5.0GHz Band	вт	GPS	NFC	11AC	SDIO3.	MIMO	BT4.0	BT4.2	Android7.1	Android8.1	VTS
AP6255	I SDIO	IEEE 802.11A/B/G/N/AC	✓	✓	~	×	×	>	✓	×	✓	✓	✓	✓	✓
RTL8723CS	SDIO	IEEE 802.11B/G/N	✓	×	<	×	×	×	×	×	~	×	✓	✓	✓

√: 支持 ×: 不支持 注: 空的表示没调过 该列表仅适用kernel4.4

RK3126C Wi-Fi Situation

WiFi Chip	IFACE	IEEE 802.11 Standard	2.4GHz Band	5.0GHz Band	вт	GPS	NFC	11AC	SDIO3.	MIMO	BT4.0	BT4.2	Android8.1	VTS
RTL8703BS	SDIO	IEEE 802.11B/G/N	>	×	>	×	×	×	×	×	>	×	✓	✓
RTL8723CS	SDIO	IEEE 802.11B/G/N	✓	×	✓	×	×	×	×	×	√	×	~	√

√: 支持 ×: 不支持 注: 空的表示没调过 该列表仅适用kernel4.4

RK3288 Wi-Fi Situation

WiFi Chip	IFACE	IEEE 802.11 Standard	2.4GHz Band	5.0GHz Band	вт	GPS	NFC	11AC	SDIO3.	MIMO	BT4.0	BT4.2	Android7.1	Android8.1	VTS
AP6335	LSDIO	IEEE 802.11A/B/G/N/AC	✓	~	<	×	×	<	~	×	>	<	~	✓	~

√:支持 ×: 不支持 注:空的表示没调过 该列表仅适用kernel4.4