

vficom::cmdparam::out::wlan_scan::json_keys Namespace Reference

Variables	
const COM3_DIIISpec char	ssid []
const COM3_DIIISpec char	bssid []
	String. More...
const COM3_DIIISpec char	adhoc []
	Bool, is the network AdHoc? More...
const COM3_DIIISpec char	pairw []
	Int, pairwise cipher, com_WLANCipherTypes. More...
const COM3_DIIISpec char	group []
	Int, group cipher, com_WLANCipherTypes. More...
const COM3_DIIISpec char	km []
	Int, key management, com_WLANKeyMgmt. More...
const COM3_DIIISpec char	perc []
	Int, signal level (percentage) More...
const COM3_DIIISpec char	dbm []
	Int, signal level (dBm) More...
const COM3_DIIISpec char	freq []
	Int, channel frequency. More...
const COM3_DIIISpec char	proto []
	Int, protocol, com_WLANProto. More...
const COM3_DIIISpec char	std []
	Int, standard, com_WLANStandard; present only on VOS3. More...

Variable Documentation

◆ [adhoc](#)

```
const COM3\_DllSpec char adhoc[]
```

Bool, is the network AdHoc?

◆ **bssid**

```
const COM3\_DllSpec char bssid[]
```

String.

◆ **dbm**

```
const COM3\_DllSpec char dbm[]
```

Int, signal level (dBm)

◆ **freq**

```
const COM3\_DllSpec char freq[]
```

Int, channel frequency.

◆ **group**

```
const COM3\_DllSpec char group[]
```

Int, group cipher, com_WLANCipherTypes.

Examples

[mac_demo2.cpp](#).

◆ **km**

```
const COM3\_DllSpec char km[]
```

Int, key management, com_WLANKeyMgmt.

◆ pairw

```
const COM3\_DllSpec char pairw[]
```

Int, pairwise cipher, com_WLANCipherTypes.

◆ perc

```
const COM3\_DllSpec char perc[]
```

Int, signal level (percentage)

◆ proto

```
const COM3\_DllSpec char proto[]
```

Int, protocol, com_WLANProto.

◆ ssid

```
const COM3\_DllSpec char ssid[]
```

◆ std

```
const COM3\_DllSpec char std[]
```

Int, standard, com_WLANStandard; present only on VOS3.

Examples

[mac_demo1.cpp](#), and [mac_demo2.cpp](#).