

FIG.1

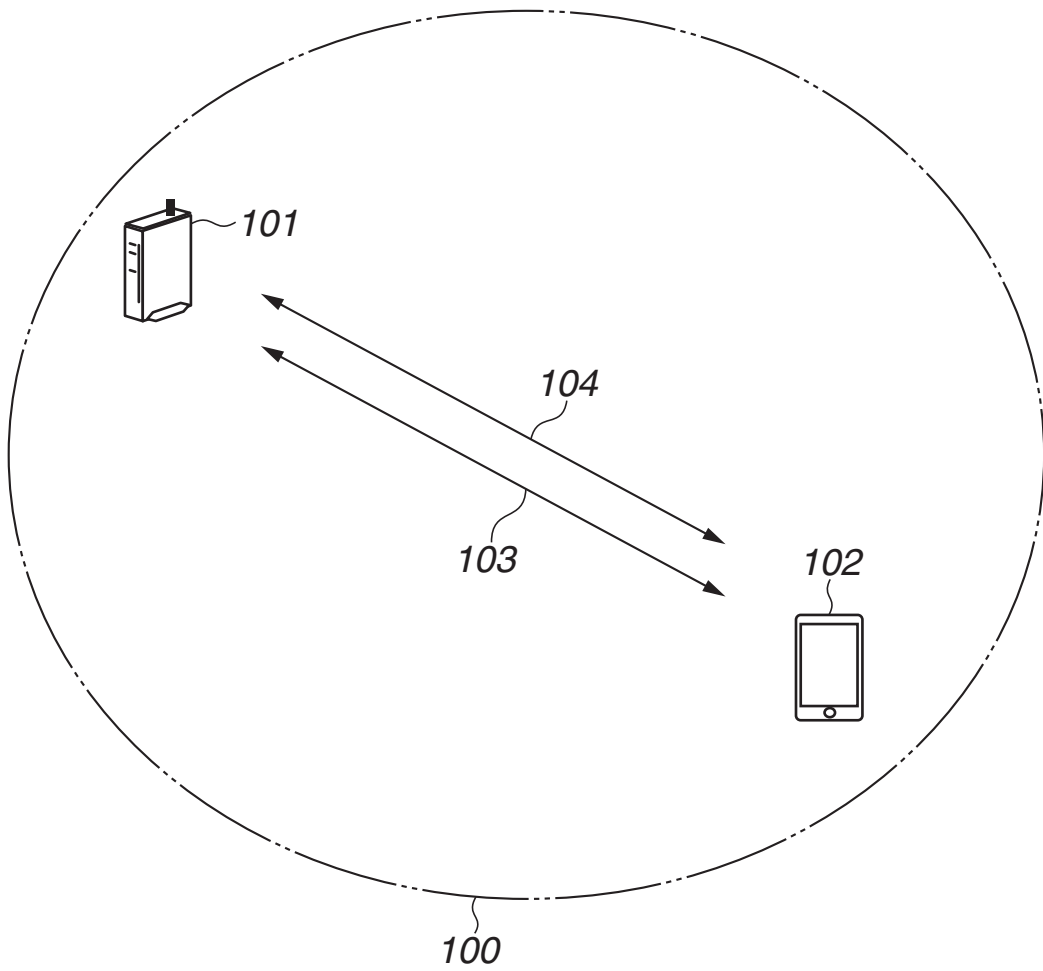


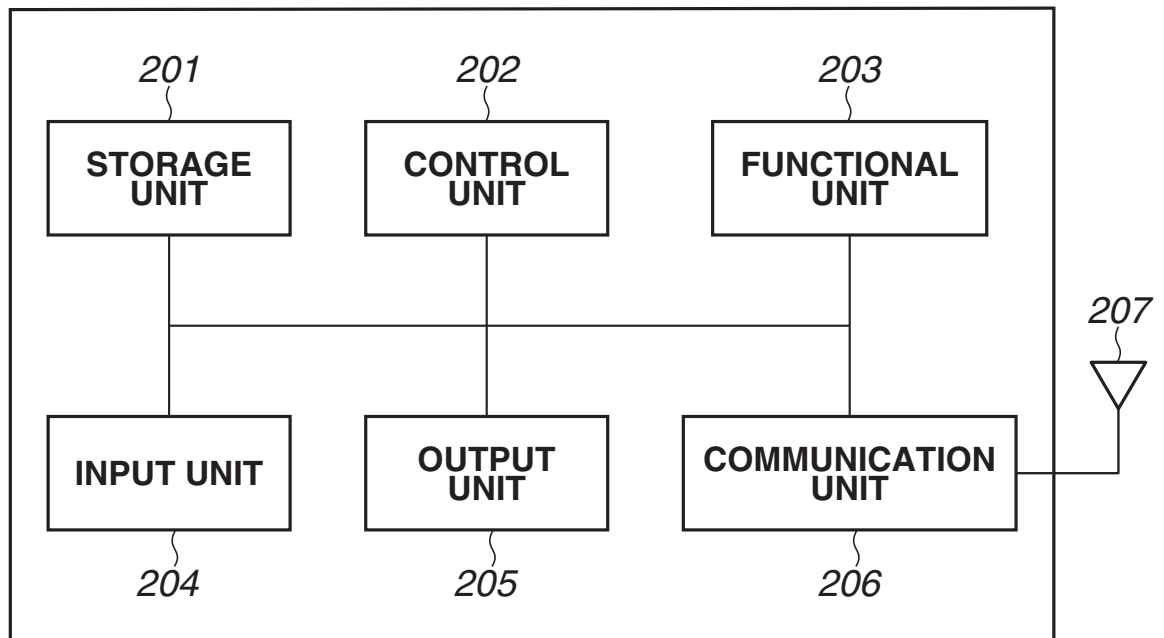
FIG.2

FIG.3

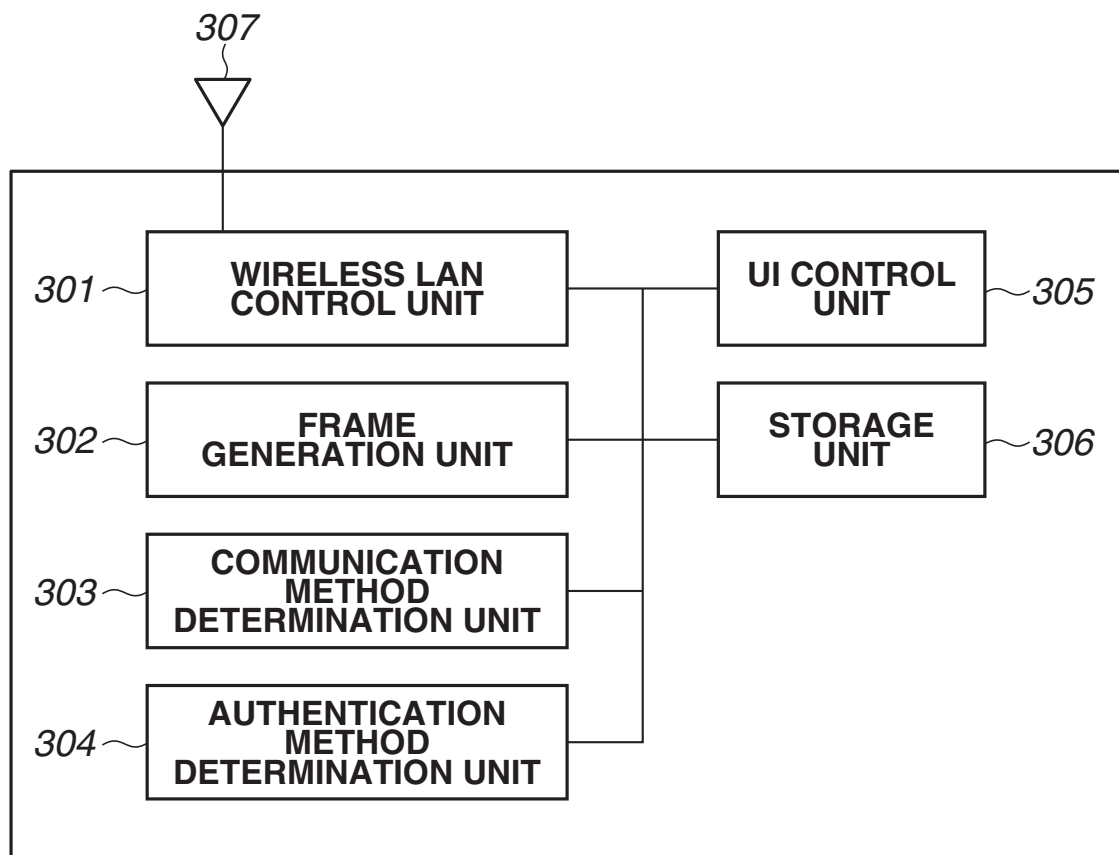


FIG.4

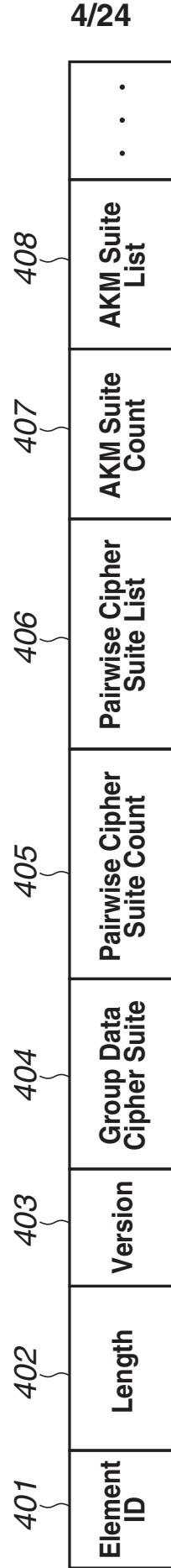


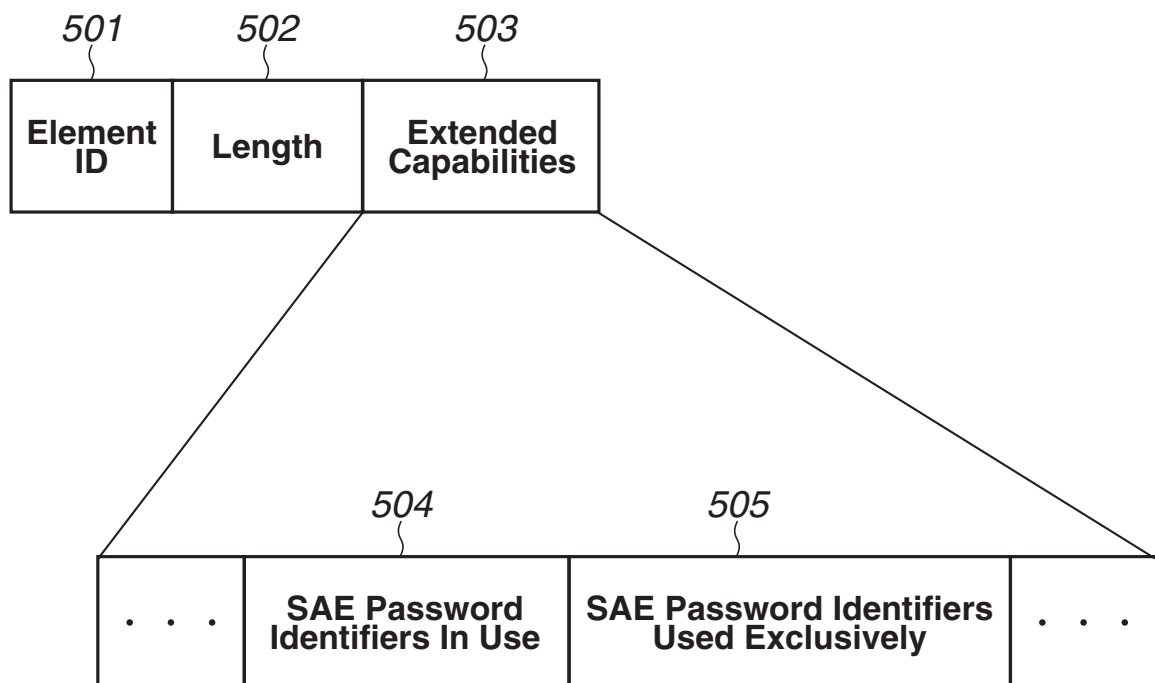
FIG.5

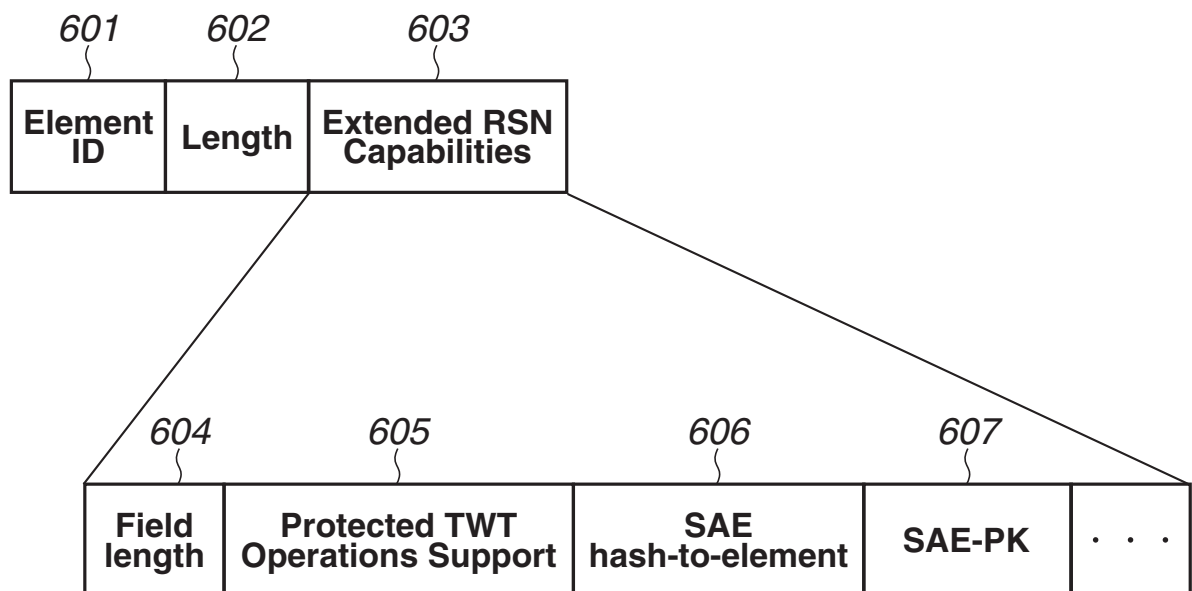
FIG.6

FIG.7

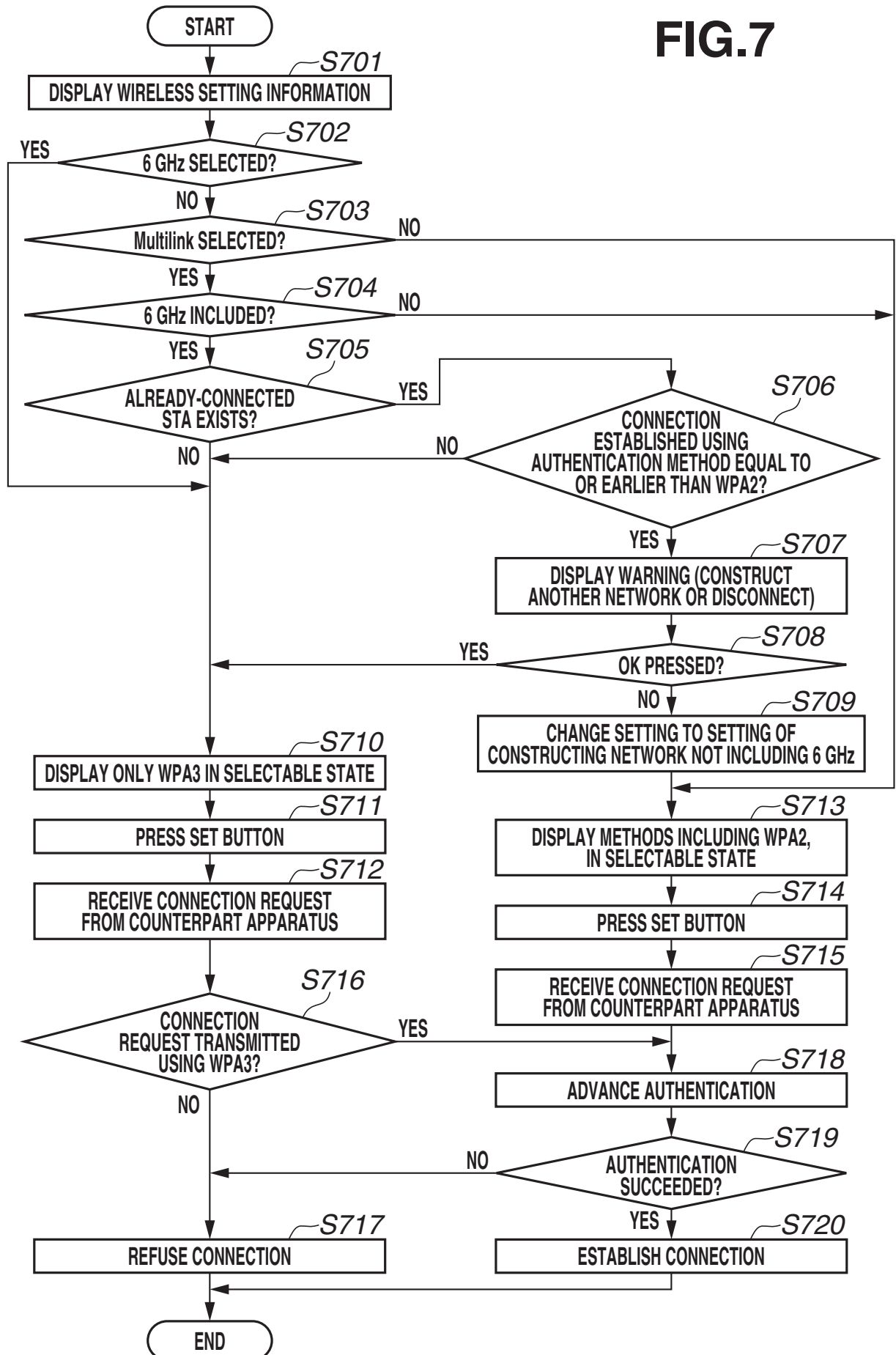


FIG.8

TOP		Internet/LAN		WIRELESS SETTING		MANAGEMENT SETTING	
WPS		BASIC (2.4 GHz)		BASIC (5 GHz)		BASIC (6 GHz)	
						BASIC (MULTI)	
WIRELESS FUNCTION		☒ USE					
WIRELESS CHANNEL		AUTOMATIC ▼ (CURRENT CHANNEL: 9)					
DOUBLE SPEED MODE		BANDWIDTH: 40 MHz ▼					
SSID		Canon-XXXXXX					
AUTHENTICATION FOR WIRELESS COMMUNICATION		▼					
CIPHER FOR WIRELESS COMMUNICATION		OPEN(OWE) WPA3-SAE WPA3-EAP *****					
CIPHER KEY							
SET							

FIG.9

TOP		Internet/LAN		WIRELESS SETTING		MANAGEMENT SETTING			
WPS		BASIC (2.4 GHz)		BASIC (5 GHz)		BASIC (6 GHz)		BASIC (MULTI)	
WIRELESS FUNCTION		☒ USE							
WIRELESS CHANNEL		AUTOMATIC ▼		(CURRENT CHANNEL: 9)					
DOUBLE SPEED MODE		BANDWIDTH:		40 MHz ▼					
SSID		Canon-XXXXXX							
AUTHENTICATION FOR WIRELESS COMMUNICATION		▼							
CIPHER FOR WIRELESS COMMUNICATION		OPEN OPEN(OWE) WPA2-PSK(TKIP/AES) WPA2-PSK(AES) WPA/WPA2-PSK(TKIP/AES) WPA/WPA2-PSK(AES) WPA2-EAP(AES) WPA2-PSK/WPA3-SAE(AES) WPA3-SAE(AES) WPA3-EAP(AES) WPA2/WPA3-EAP(AES)							
CIPHER KEY									
SET									

FIG.10

TOP		Internet/LAN		WIRELESS SETTING		MANAGEMENT SETTING			
WPS		BASIC (2.4 GHz)		BASIC (5 GHz)		BASIC (6 GHz)		BASIC (MULTI)	
WIRELESS FUNCTION		☒ USE							
WIRELESS CHANNEL (Link 1)		2.4 GHz AUTOMATIC ▼		(CURRENT CHANNEL: 2.4 GHz 9 ch)					
WIRELESS CHANNEL (Link 2)		5 GHz AUTOMATIC ▼		(CURRENT CHANNEL: 5 GHz 161 ch)					
DOUBLE SPEED MODE		BANDWIDTH: 40 MHz ▼							
SSID		Canon-XXXXXX							
AUTHENTICATION FOR WIRELESS COMMUNICATION		▼							
CIPHER FOR WIRELESS COMMUNICATION		OPEN OPEN(OWE) WPA2-PSK(TKIP/AES) WPA2-PSK(AES) WPA/WPA2-PSK(TKIP/AES) WPA/WPA2-PSK(AES) EPA2-EAP(AES) WPA2-PSK/WPA3-SAE(AES) WPA3-SAE(AES) WPA3-EAP(AES) WPA2/WPA3-EAP(AES)							
CIPHER KEY									
SET									

FIG.11

TOP		Internet/LAN		WIRELESS SETTING		MANAGEMENT SETTING			
WPS		BASIC (2.4 GHz)		BASIC (5 GHz)		BASIC (6 GHz)		BASIC (MULTI)	
WIRELESS FUNCTION		☒ USE							
WIRELESS CHANNEL (Link 1)		2.4 GHz AUTOMATIC ▼		(CURRENT CHANNEL: 2.4 GHz 9 ch)					
WIRELESS CHANNEL (Link 2)		6 GHz AUTOMATIC ▼		(CURRENT CHANNEL: 6 GHz 240 ch)					
MAXIMUM DOUBLE SPEED MODE		BANDWIDTH:		40 MHz		▼			
SSID		Canon-XXXXXX							
AUTHENTICATION FOR WIRELESS COMMUNICATION		▼							
CIPHER FOR WIRELESS COMMUNICATION		OPEN(OWE)		WPA3-SAE					
CIPHER KEY		*****							
SET									

FIG.12

TOP		Internet/LAN		WIRELESS SETTING		MANAGEMENT SETTING	
WPS		BASIC (2.4 GHz)		BASIC (5 GHz)		BASIC (MULTI)	
WIRELESS FUNCTION		☒ USE					
WIRELESS CHANNEL (Link 1)		AUTOMATIC		▼		(CURRENT CHANNEL: 2.4 GHz 9 ch)	
WIRELESS CHANNEL (Link 2)		AUTOMATIC		▼		(CURRENT CHANNEL: 5 GHz 161 ch)	
MAXIMUM DOUBLE SPEED MODE		BANDWIDTH:		40 MHz		▼	
SSID		Canon-XXXXXX					
AUTHENTICATION FOR WIRELESS COMMUNICATION		▼					
CIPHER FOR WIRELESS COMMUNICATION		OPEN(OWE) WPA3-SAE WPA3-EAP *****					
CIPHER KEY							
SET							

FIG.13

TOP		Internet/LAN		WIRELESS SETTING		MANAGEMENT SETTING			
WPS		BASIC (2.4 GHz)		BASIC (5 GHz)		BASIC (6 GHz)		BASIC (MULTI)	
WIRELESS FUNCTION		☒ USE							
WIRELESS CHANNEL (Link 1)		2.4 GHz AUTOMATIC ▼		(CURRENT CHANNEL: 2.4 GHz 9 ch)					
WIRELESS CHANNEL (Link 2)		6 GHz AUTOMATIC ▼		(CURRENT CHANNEL: 6 GHz 240 ch)					
MAXIMUM DOUBLE SPEED MODE									
SSID				X					
AUTHENTICATION FOR WIRELESS COMMUNICATION				OTHER TERMINALS HAVE ALREADY CONNECTED TO NETWORK. THESE TERMINALS MIGHT BECOME UNCONNECTABLE AFTER SETTING.					
CIPHER FOR WIRELESS COMMUNICATION				DISCONNECT THESE TERMINALS?					
CIPHER KEY				*****					
SET				OK CANCEL					

FIG.14

TOP	Internet/LAN	WIRELESS SETTING	MANAGEMENT SETTING
WPS NETWORK 1			
WIRELESS FUNCTION		☒ 2.4 GHz ☒ 5 GHz ☐ 6 GHz USE	
2.4 GHz WIRELESS CHANNEL		AUTOMATIC (CURRENT CHANNEL: 9)	
5 GHz WIRELESS CHANNEL		AUTOMATIC (CURRENT CHANNEL: 36)	
6 GHz WIRELESS CHANNEL		AUTOMATIC (CURRENT CHANNEL: —)	
MAXIMUM DOUBLE SPEED MODE		BANDWIDTH: 40 MHz	
SSID		Canon-XXXXXX	
AUTHENTICATION FOR WIRELESS COMMUNICATION		WPA2-PSK/WPA3-SAE	
CIPHER FOR WIRELESS COMMUNICATION		AES	
CIPHER KEY		*****	
SET			

FIG.15

TOP	Internet/LAN	WIRELESS SETTING	MANAGEMENT SETTING
WPS NETWORK 2			
WIRELESS FUNCTION		☒ 2.4 GHz ☒ 5 GHz ☒ 6 GHz USE	
2.4 GHz WIRELESS CHANNEL		AUTOMATIC (CURRENT CHANNEL: 9)	
5 GHz WIRELESS CHANNEL		AUTOMATIC (CURRENT CHANNEL: 36)	
6 GHz WIRELESS CHANNEL		AUTOMATIC (CURRENT CHANNEL: 252)	
MAXIMUM DOUBLE SPEED MODE		BANDWIDTH: 40 MHz	
SSID		Canon-XXXXXX	
AUTHENTICATION FOR WIRELESS COMMUNICATION			
CIPHER FOR WIRELESS COMMUNICATION		OPEN(OWE) WPA3-SAE WPA3-EAP *****	
CIPHER KEY			
SET			

FIG.16

WIRELESS LAN SETTING

WIRELESS BASIC SETTING

WIRELESS ADVANCED SETTING (2.4 GHz)

WIRELESS ADVANCED SETTING (5 GHz)

WIRELESS ADVANCED SETTING (6 GHz)

WIRELESS ADVANCED SETTING (2.4 + 5)

WIRELESS ADVANCED SETTING (2.4 + 6)

WIRELESS ADVANCED SETTING (5 + 6)

WIRELESS ADVANCED SETTING (2.4 + 5 + 6)

WIRELESS LAN ADVANCED SETTING (2.4 + 6)

WIRELESS LAN ACCESS POINT (BASE UNIT) SETTING

WIRELESS FUNCTION

☒ USE

NETWORK NAME (SSID)

Canon-XXXXXX

AUTOMATIC CHANNEL

☒ USE

CIPHER

CIPHER MODE

▼

OPEN(OWE)

WPA3-SAE(AES)

CIPHER STRENGTH

CIPHER KEY

FIG.17

BASIC SETTING

(SELECT) ▾

ADVANCED SETTING

(SELECT) ▾

MAINTENANCE

(SELECT) ▾

INFORMATION

(SELECT) ▾

WIRELESS LAN SIDE SETTING

WIRELESS LAN ACCESS POINT (BASE UNIT) SETTING

NETWORK NAME (SSID)

Canon-XXXXXX

WIRELESS OPERATION MODE

Wi-Fi 7(2.4 GHz + 5 GHz)

AUTOMATIC CHANNEL

☒ USE

MULTICHANNEL

☒ USE

CIPHER

CIPHER

CIPHER STRENGTH

CIPHER KEY

OPEN

OPEN(OWE)

WPA2-PSK(TKIP/AES)

WPA2-PSK(AES)

WPA/WPA2-PSK(TKIP/AES)

WPA/WPA2-PSK(AES)

EPA2-EAP(AES)

WPA2-PSK/WPA3-SAE(AES)

WPA3-SAE(AES)

WPA3-EAP(AES)

WPA2/WPA3-EAP(AES)

FIG.18

BASIC SETTING (SELECT) ▾ ADVANCED SETTING (SELECT) ▾ MAINTENANCE (SELECT) ▾ INFORMATION (SELECT) ▾		WIRELESS LAN SIDE SETTING WIRELESS LAN ACCESS POINT (BASE UNIT) SETTING NETWORK NAME (SSID) Canon-XXXXXX WIRELESS OPERATION MODE Wi-Fi 7 (5 GHz + 6 GHz) AUTOMATIC CHANNEL ☒ USE MULTICHANNEL ☒ USE CIPHER CIPHER ▾ CIPHER STRENGTH OPEN(OWE) WPA3-SAE(AES) WPA3-EAP(AES) CIPHER KEY	
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FIG.19

WLAN	CONTROLLER	WIRELESS	SECURITY
WIRELESS LAN SETTING FREQUENCY 802.11a/n/ac (5 GHz) 802.11b/g/n (2.4 GHz) 802.11ax (6 GHz) Multi-Link			
WIRELESS LAN SIDE SETTING WIRELESS LAN ACCESS POINT (BASE UNIT) SETTING			
WIRELESS FUNCTION		☒ USE	
NETWORK NAME (SSID)		Canon-XXXXXX	
AUTOMATIC CHANNEL		☒ USE	
2.4 GHz		☒ USE	
5 GHz		☒ USE	
6 GHz		☒ USE	

FIG.20

WLAN

CONTROLLER

WIRELESS

SECURITY

SECURITY

CIPHER

mac ADDRESS FILTER

FIREWALL

CIPHER

CIPHER

CIPHER STRENGTH

CIPHER KEY

OPEN(OWE)

WPA3-SAE(AES)

WPA3-EAP(AES)

ADVANCED SETTING

FIG.21

TOP		Internet/LAN		WIRELESS SETTING		MANAGEMENT SETTING	
WPS		BASIC (2.4 GHz)		BASIC (5 GHz)		BASIC (6 GHz)	
						BASIC (MULTI)	
WIRELESS FUNCTION		☒ USE					
WIRELESS CHANNEL (Link 1)		2.4 GHz AUTOMATIC		EDIT			
WIRELESS CHANNEL (Link 2)		6 GHz AUTOMATIC		EDIT			
MAXIMUM DOUBLE SPEED MODE							
SSID							
AUTHENTICATION FOR WIRELESS COMMUNICATION		AUTHENTICATION FOR WIRELESS COMMUNICATION ×					
CIPHER FOR WIRELESS COMMUNICATION		OPEN(OWE) WPA3-SAE WPA3-EAP					
CIPHER KEY		*****					
SET		OK CANCEL					

FIG.22

SECURITY

AUTHENTICATION SERVERINTERNAL AUTHENTICATIONFIREWALL SETTING

AUTHENTICATION METHOD

OPEN

OPEN(OWE)

WPA2-PSK

WPA/WPA2-PSK

WPA2-EAP

WPA2-PSK/WPA3-SAE

WPA3-SAE

WPA3-EAP

WPA2/WPA3-EAP

CIPHER METHOD

TKIP

AES

TKIP/AES

OK

CANCEL

FIG.23

TOP	Internet/LAN	WIRELESS SETTING	MANAGEMENT SETTING
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WPS

BASIC

WIRELESS FUNCTION	▼
2.4 GHz WIRELESS CHANNEL	2.4 GHz 5 GHz 6 GHz HANNEL: 9)
5 GHz WIRELESS CHANNEL	2.4 GHz + 5 GHz HANNEL: 36)
6 GHz	2.4 GHz + 6 GHz HANNEL: 252)
MAXIMUM DOUBLE SPEED MODE	2.4 GHz + 5 GHz + 6 GHz

SSID	Canon-XXXXXX
AUTHENTICATION FOR WIRELESS COMMUNICATION	WPA3-SAE ▼
CIPHER FOR WIRELESS COMMUNICATION	AES ▼
CIPHER KEY	*****

FIG.24

