	C360i/C300i/ C250i	C4050i/ C3350i	C3320i	C4000i/ C3300i	C650i/C550i/ C450i	C750i	C287i/C257i/ C227i	C450iS/C360iS/ C300iS/C250iS	C751i/ C651i/C551i	C451i/C361i/ C301i/C251i	C4051i/ C3351i	C3321i	C400
Security for pay phone lines Security for FAX lines Enter the address twice	Yes Yes	Yes Yes	Yes Yes		Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	
Chain dial Address confirmation screen displayed	Yes Yes	Yes Yes	Yes Yes		Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	=
Multiple addresses prohibited Version Transmission to verify destination device	Yes Yes	Yes Yes	Yes Yes		Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	
Security for LAN connection Handling network protocol	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Ye
Device management security through the network	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Ye
(1) Security when registering whole address book (2) bizhub OpenAPI	Yes Yes	Yes	Yes Yes	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes	Yes Yes	Y
Encryption of data communication Ouarantine network support	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Y
Two-wav certificate verification Dealing with viruses Virus scan function	Yes Yes	Yes	Yes	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes	Yes	Y
Dealing with external viruses on USB memory . Routine monitoring of Linux kernel	Yes Yes	Yes Yes	Yes Yes	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Y
Separating from USB I/F path Separation of the communication between wireless LAN	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Y
d wired I AN													
Security for data in main MFP unit Security for image processing and output processing eature for overwriting and deleting temporary saved HDD	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Y
ta Complete data deletion when discarding HDD, SSD, and	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Y
croSD eature for outputting reports after deleting all data	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Y
Protecting HDD data by encryption rotecting SDD by self-encryption	Yes Yes	Yes Yes	Yes	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes	Y
Encrypting PDF files ser authentication	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Y
(2) Management of upper limitation of copy/print per (3) Management of authentication and upper limitation by	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Y
color and R/W Box security and utilization	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Y
Encrypting E-mail data Signature feature for E-mail	Yes Yes	Yes Yes	Yes Yes		Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	
Scan to Me. Scan to Home & Scan to Authorized Folder Access management with audit log	Yes Yes	Yes Yes	Yes Yes Yes	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Y
Using a certified encryption module Protecting data with TPM	Yes Yes	Yes Yes	162	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes	Y
Output data security Copy Protect feature													
(1) Copy protection print feature (2) Copy quard feature / Password copy feature	Yes Yes	Yes	Yes	Yes	Yes Yes	Yes Yes	Yes -	Yes Yes	Yes Yes	Yes Yes	Yes	Yes	Y
Authenticator	Voc	Yes	Yes	Vac	Voc	Voc	Vac	Yes	Voc	Voc	Voc	Vec	Y
Security for data involved with biometric authenticator Authentication and print (one-touch security print)	Yes Yes	Yes	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	\
Security for connectivity with mobile devices Security for AirPrint	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	\
Security for Mopria Security for Google Cloud Print	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Y
Security for Konica Minolta Print Service Security for PageScope Mobile	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Y
. PKI card authentication system Log-in using PKI card	Yes	Yes			Yes	Yes	Yes	Yes	Yes	Yes	Yes		
LDAP search using PKI card SMB transmission using PKI card	Yes Yes	Yes Yes			Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes		=
E-mail transmission using PKI card (S/MIME) PKI card print	Yes Yes	Yes Yes			Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes		\equiv
Scan to Me / Scan to Home	Yes	Yes			Yes	Yes	Yes	Yes	Yes	Yes	Yes		_
I. Security concerning MFP self-protection Firmware verification feature	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Y
Security for CS Remote Care Basic security and collected data	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Y
Security when using an LTE device E-mail security	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Y
HTTP communication security DCA security	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Y
Security involving bizhub Remote Panel Communication, connection trigger	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Y
Authentication Access Code	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Y
Audit loa	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Y
Security for World Wide Remote Service Platform Communication between WWRSPF and MFP	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Y
Communication between WWRSPF and XMPP PF (MFP-dependent)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Y
Communication between XMPP PF and MFP Communication from WWRSPF to MFP Linking WWRSPF and CSRC (MFP-independent)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	,
Communication using RSA (Remote Service Agent) (MFP-													
Registration of RSA Edge, and acquisition of information quired for connection of RSA Cloud and AWS IoT (MFP–													
Hependent) Communication between RSA Edge and RSA Cloud (MFP-													
dependent) Communication between RSA Edge and AWS IoT (MFP- dependent)													
. Security involving bizhub Remote Access													
Pairing Communication. connection trigger	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Y
Automatic disconnect from timeout Security in administrator mode	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Y
Security following a disconnection during remote Security when using both user authentication and partment authentication	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes)
I. Security for CSRA (CS Remote Analysis)													
HTTP communication security	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	\
/. Security concerning MFP integrated SaaS GW Communication between SaaS GW and the cloud	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Y
Communication protection and encryption Preventing impersonation	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Y
7. Security concerning Remote Deployment Tools Communication safety													
Access restriction Data management	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	١
Electronic signature Precautions against viruses													
I. Security concerning CWH 2-way HTTPS communication security	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	\ \ \ \ \
2-way HTTPS communication security 1-way HTTPS communication security	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	,
ll. Protection of user information Restrictions on display of personal information	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Administrator password settings Duick IP filtering	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes)
Display of shortcut to Ouick Security Settings	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	<u> \</u>
III. Security concerning Fleet RMM Communication safety													
Access restriction Data management Electronic signature	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	١
Precautions against viruses								<u> </u>	<u> </u>				<u></u>
K. Security concerning MarketPlace Cookies	Yes	Yes		Yes *23	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Yes
Encryption Account creation	Yes Yes	Yes Yes		Yes *23 Yes *23	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes		Yes
Analytics Tools DDoS Protection Konica Minolta MarketPlace Apps	Yes Yes Yes	Yes Yes Yes		Yes *23 Yes *23 Yes *23	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes		Yes Yes
Konica Minolta MarketPlace Apps	165	1 162	<u> </u>	, (ES "Z5	162	162	162	1 162	1 162	1 162	162	I	res
ference) D encryption Algorithm (AES)													
encryption Algorithm (AES)	Yes	Yes			Yes	Yes	Yes	Yes	Yes	Yes	Yes		1

Function List for each model <b mfp="" w="">			650i/550i/					751i/651i/		
	958/808/ 758	306i/266i/ 246i/226i	450i/360i/ 300i	750i	4750i/ 4050i	4700i	950i/850i	551i/451i/ 361i/301i	4751i/ 4051i	4701i
I. Security for pay phone lines 1. Security for FAX lines	Yes	Yes	Yes	Yes	Yes		Yes	Yes	Yes	
2. Enter the address twice 3. Chain dial	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes		Yes Yes	Yes Yes	Yes Yes	
4. Address confirmation screen displayed 5. Multiple addresses prohibited	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes		Yes Yes	Yes Yes	Yes Yes	
6. Version Transmission to verify destination device	Yes	Yes	Yes	Yes	Yes		Yes	Yes	Yes	
II. Security for LAN connection 1. Handling network protocol	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
User authentication Device management security through the network	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
(1) Security when registering whole address book (2) bizhub OpenAPI	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes	Yes Yes	Yes Yes	Yes Yes	Yes
4. Encryption of data communication 5. Quarantine network support	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
6. Two-way certificate verification 7. Dealing with viruses	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
8. Virus scan function 9. Dealing with external viruses on USB memory	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	-	Yes Yes	Yes Yes	Yes Yes	-
10. Routine monitoring of Linux kernel 11. Separating from USB I/F path	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
12. Separation of the communication between wireless LAN and wired LAN	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
III. Security for data in main MFP unit										
1. Security for image processing and output processing	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.Feature for overwriting and deleting temporary saved HDD	Yes									
3.Complete data deletion when discarding HDD, SSD, and microSD	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
4.Feature for outputting reports after deleting all data 5. Protecting HDD data by encryption	Yes Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
6.Protecting SDD by self-encryption 7. Encrypting PDF files	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	-	Yes Yes	Yes Yes	Yes Yes	_
8.User authentication (1) Authentication function by external server and device	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
(2) Management of upper limitation of copy/print per (3) Management of authentication and upper limitation	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
by color and B/W 9.Box security and utilization	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
10.Encrypting E-mail data 11.Signature feature for E-mail	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes		Yes Yes	Yes Yes	Yes Yes	
11.Signature reature for E-mail 12.Scan to Me. Scan to Home & Scan to Authorized Folder 13.Access management with audit log	Yes	Yes Yes	Yes Yes	Yes	Yes	Yes	Yes Yes	Yes Yes	Yes	Yes
14.Using a certified encryption module	Yes Yes Yes	Yes	Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes	Yes Yes	Yes Yes	Yes Yes Yes	Yes
15.Protecting data with TPM	165		165	162	162		162	1 1 1 2 5	162	
IV. Output data security 1. Copy Protect feature	Va-	Va-	Va-	Va-	Va-	Va-	Va-	Va-	Va-	.,
(1) Copy protection print feature (2) Copy quard feature / Password copy feature	Yes Yes	Yes -	Yes Yes	Yes Yes	Yes Yes	Yes	Yes Yes	Yes Yes	Yes Yes	Yes
V. Authenticator		.,					**		**	
Security for data involved with biometric authenticator Authentication and print (one-touch security print)	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
VI. Security for connectivity with mobile devices										
1. Security for AirPrint 2. Security for Mopria	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
4. Security for Mooria 4. Security for Konica Minolta Print 4. Security for Konica Minolta Print Service	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
5. Security for PageScope Mobile	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
VII. PKI card authentication system	Vas		Vos	Vos	Vos		Ves	Yes	Vos	
1. LOG-In using PKI card 2. LDAP search using PKI card	Yes Yes	-	Yes Yes	Yes	Yes		Yes Yes	Yes	Yes Yes	
3. SMB transmission using PKI card 4. E-mail transmission using PKI card (S/MIME)	Yes Yes	-	Yes Yes	Yes Yes	Yes Yes		Yes Yes	Yes Yes	Yes Yes	
5. PKI card print 6. Scan to Me / Scan to Home	Yes Yes	- Yes	Yes Yes	Yes Yes	Yes Yes		Yes Yes	Yes Yes	Yes Yes	
VIII. Security concerning MFP self–protection										
1. Firmware verification feature	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
IX. Security for CS Remote Care 1. Basic security and collected data	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2. Security when using an LTE device 3. E-mail security	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
4. HTTP communication security 5. DCA security	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
X. Security involving bizhub Remote Panel										
Communication. connection trigger Authentication	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
2. Audit log 4. Audit log	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
	163	163	103	163	163	163	163	103	163	163
XI. Security for World Wide Remote Service Platform 1. Communication between WWRSPF and MFP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Communication between WWRSPF and XMPP PF (MFP- independent)										
3. Communication between XMPP PF and MFP 4. Communication from WWRSPF to MFP		Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
5. Linking WWRSPF and CSRC (MFP-independent) 6. Communication using RSA (Remote Service Agent) (MFP-										
independent). 7. Registration of RSA Edge, and acquisition of information										
required for connection of RSA Cloud and AWS IoT (MFP-										
8. Communication between RSA Edge and RSA Cloud (MFP-independent)										
9. Communication between RSA Edge and AWS IoT (MFP- independent)										
XII. Security involving bizhub Remote Access										
1. Pairing 2. Communication, connection trigger	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
2. Communication, connection trigger 3. Automatic disconnect from timeout 4. Security in administrator mode	Yes	Yes Yes	Yes Yes	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes	Yes Yes
5. Security following a disconnection during remote	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
6. Security when using both user authentication and denartment authentication	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
XIII. Security for CSRA (CS Remote Analysis)		Va-	Va-	Va-	Vo-	Vo-	Va-	Va-	Vo-	V
1. HTTP communication security		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
XIV. Security concerning MFP integrated SaaS GW 1. Communication between SaaS GW and the cloud	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2. Communication protection and encryption 3. Preventing impersonation	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
XV. Security concerning Remote Deployment Tools										
1. Communication safetv 2. Access restriction										
3. Data management 4. Electronic signature	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
5. Precautions against viruses	<u> </u>		<u> </u>			<u> </u>		<u> </u>	<u> </u>	<u> </u>
XVI. Security concerning CWH 1. 2-way HTTPS communication security		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2. 1-way HTTPS communication security		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
XVII. Protection of user information 1. Restrictions on display of personal information	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
1. Restrictions on display of personal information 2. Administrator password settings 3. Ouick IP filtering	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
3. Ouick IP filtering 4. Displav of shortcut to Ouick Security Settings	Yes	Yes Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
XVIII. Security concerning Fleet RMM										
Communication safety Access restriction		V	V-		V-	V-	W-	V	W-	
3. Data management 4. Electronic signature	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
5. Precautions against viruses								<u></u>	<u> </u>	<u> </u>
XIX. Security concerning MarketPlace 1. Cookies	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2. Encryption 3. Account creation	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes
5. Account cleation 4. Analytics Tools 5. DDoS Protection	Yes Yes	Yes Yes	Yes Yes	Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes
6. Konica Minolta MarketPlace Apps	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
(Reference)		Г	ı	1			Г			
HDD encryption Algorithm (AES)	(AES256)									1
SSD encryption Algorithm (AES)		(455356)	(AES3E6)	(455356)	(AF\$3F6)		O (AFS3F6)	(AF53F6)	(455356)	
uSD encryption Algorithm (AES)		(AES256)	(AES256)	(AES256)	(AES256)	0	(AES256)	(AES256)	(AES256)	0
		(AES256)				(AES256)				(AES2

Konica Minoita Security Technical Support Paper Version 10.4 Attachment Sheet Function List for each model

<color machine="" monochrome="" print="" production=""></color>	bizhub	Accurio Press	AccurioPress C2070/C2070P/	AccurioPress C2070/C2070P/	AccurioPress C2070/C2070P/	AccurioPress	AccurioPress C6100/C6085	AccurioPress	AccurioPress C3080/C3080P/	AccurioPress C3080/C3080P/ C3080PV/C3070/	AccurioPress C3080/C3080P/	AccurioPress	AccurioPress	AccurioPress	AccurioPress	AccurioPress	AccurioPress	AccurioPress C4080/4070	AccurioPress C4080/4070	AccurioPress C4080/4070	AccurioPress	AccurioPrint	AccurioP
1. Security for nay phone lines	PRO 1100	6136/6120/ 6136P	C2060 + IC-603	C2060 + IC-313 + IC-417	C2060 + IC-314	C6100/C6085 +IC-604	+ IC-313 + IC-315	C6100/C6085 + IC-314	C3080PV/C3070/ C3070P/C3070L + IC-605	C3080PV/C3070/ C3070P/C3070L + IC-313	C3070/C3070P/ C3070L + IC-314	C14000/C12000	C14000/C12000 + IC-610	C14000/C12000 + IC-319/318	C7100/C7090	C7100/C7090 + IC-609	C7100/C7090 + IC-319/318L	AccurioPrint C4065	AccurioPrint C4065 + IC-609	AccurioPrint C4065 + IC-317/419	6272P	2100	7136/71 7136
Security for PAX lines 2. Enter the address twice 3. Chain dial												-	-	-	-	-	-	-	-	-	=	-	-
4. Address confirmation screen displayed 5. Multiple addresses prohibited 5. Version Transmission to verify destination device													-	-	-	-	-	-	-	-	-	-	-
I. Security for LAN connection 1. Handling network protocol 2. User authentication	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
Device management security through the network (1) Security when registering whole address hook (2) bizhub OpenAPI	 ∆*17	 ∆*17	 Δ*17			 Δ*17			 ∆*17			- △*17	- ∆*17	-	- Δ*17	- Δ*17	-	- ∆*17	- Δ*17	-	- △*17	- △*17	- Δ*1
4. Encryption of data communication 5. Quarantine network support 6. Two-way certificate verification	Yes Yes *19	Yes Yes *19	Yes Yes *19	Yes 	Yes 	Yes Yes *19	Yes 	Yes 	Yes Yes *19	Yes 	Yes 	Yes - Yes *19	Yes - Yes *19	Yes - -	Yes - Yes *19	Yes - Yes *19	Yes - -	Yes - Yes *19	Yes - Yes *19	Yes - -	Yes - Yes *19	Yes - Yes *19	Yes - Yes *
7. Dealing with viruses 8. Virus scan function 9. Dealing with external viruses on USR memory	Yes Yes	Yes Yes	Yes Yes		Yes Yes	Yes Yes		Yes Yes	Yes Yes		Yes Yes	Yes - Yes	Yes - Yes	-	Yes - Yes	Yes - Yes		Yes - Yes	Yes - Yes	-	Yes - Yes	Yes - Yes	Yes Yes
10. Routine monitorina of Linux kernel 11. Senaratina from USR I/F nath 12. Separation of the communication between wireless LAN and wired I AN	Yes Yes	Yes Yes	Yes Yes		Yes	Yes Yes		Yes	Yes Yes		Yes	Yes Yes	Yes Yes	-	Yes Yes	Yes Yes	-	Yes Yes	Yes Yes	-	Yes Yes	Yes Yes	Yes Yes
III. Security for data in main MEP unit 1. Security for image processing and output processing	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2 Feature for overwriting and deleting temporary saved HDD 3.Complete data deletion when discarding HDD, SSD, and microSD 4.Feature for outputting reports after deleting all data	Yes	Yes Yes	Yes Yes		Yes	Yes Yes		Yes 	Yes Yes		Yes 	Yes	Yes Yes	-	Yes	Yes Yes	-	Yes	Yes	-	Yes Yes	Yes	Yes
5. Protecting HDD data by encryption 5. Protecting SDD by self-encryption 7. Encrypting SDE files	Yes	Yes Yes	Yes	∆ *2 Yes	Δ*2	Yes Yes	∆ *2 Yes	Δ*2	Yes Yes	Δ *2 Yes	Δ*2	Yes Yes	Yes Yes	∆ *2 Yes	Yes - Yes	Yes - Yes	△ *2 - Yes	Yes - Yes	Yes - Yes	△ *2 - Yes	Yes - Yes	Yes - Yes	Yes - Yes
(1) Authentication (2) Management of upper limitation of copy/print per	Yes Yes	Yes Yes	Yes Yes	Yes Yes		Yes Yes	Yes Yes		Yes Yes	Yes Yes		Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
(3) Management of authentication and upper limitation by color and R/W Box security and utilization	Yes	Yes	Yes	Yes Yes		Yes	Yes Yes		Yes	Yes Yes		Yes -	Yes Yes	Yes Yes	Yes -	Yes Yes	Yes Yes	Yes -	Yes Yes	Yes Yes	Yes -	Yes -	Yes -
10.Encrypting E-mail data 11.Signature feature for E-mail 12.Scan to Me, Scan to Home & Scan to Authorized Folder												-	-	-	-	-		-	=	-	-		
13.Access management with audit log 14.Using a certified encryption module 15.Protecting data with TPM	Yes Yes	Yes Yes	Yes Yes		Yes	Yes Yes		Yes	Yes Yes		Yes	Yes Yes -	Yes Yes -	-	Yes Yes -	Yes Yes -	-	Yes Yes	Yes Yes	-	Yes Yes	Yes Yes	Yes Yes
V Output data security I. Conv Protect feature (1) Conv protection print feature												Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes			
(2) Conv quard feature / Password conv feature (Authenticator												-		=	-		-	=	-	-	-	-	-
Security for data involved with biometric authenticator Authentication and print (one-touch security print)	Yes *21	Yes *21	Yes *21			Yes *21			Yes *21			Yes *21	-	-	Yes *21	-	-	- Yes *21	-	-	Yes *21	Yes *21	Yes *2
VI. Security for connectivity with mobile devices 1. Security for AirPrint 2. Security for Mooria 3. Security for Google Cloud Print	-	=	-	-	-	-	-	-	-	-	-		-		-	-		-	-	-	-	-	-
4. Security for Konica Minolta Print Service 5. Security for PageScope Mobile	Yes Yes	Yes Yes	Yes Yes	-	-	Yes Yes	-	-	Yes Yes	-	-	Yes Yes	-	-	Yes Yes	-	- :	Yes Yes	-	-	Yes Yes	Yes Yes	Yes Yes
VII. PKI card authentication system 1. Log-in using PKI card 2. LDAP search using PKI card										***		-	-		-	-	-	-	-	-	-	-	-
3. SMR transmission using PKI card 4. F-mail transmission using PKI card (S/MIMF) 5. PKI card print												-	-	-	-	-	-	-	-	-	-	-	-
5. Scan to Me / Scan to Home //III. Security concerning MEP self—protection L. Firmware verification feature	Yes	Yes	Yes			Yes			Yes			Yes	Yes	-	Yes	Yes		Yes	Yes		Yes	Yes	Yes
X. Security for CS Remote Care I. Rasic security and collected data	Yes	Yes	Yes			Yes			Yes			Yes	-	-	Yes	-	-	Yes	-	-	Yes	Yes	Yes
2. Security when using an LTE device 3. F–mail security 4. HTTP communication security	Yes Yes Yes Yes	Yes Yes Yes Yes	Yes Yes Yes			Yes Yes Yes			Yes Yes Yes			Yes Yes Yes Yes	-	-	Yes Yes Yes Yes	-	-	Yes Yes Yes	-	-	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes Yes
S. DCA security K. Security involving hizhuh Remote Panel L. Communication connection trigger	Yes	Yes	Yes			Yes			Yes			Yes	-	-	Yes	-		Yes	-		Yes	Yes	Yes
2. Authentication 3. Access Code 4. Audit log	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes			Yes Yes Yes			Yes Yes Yes			Yes Yes Yes	-	-	Yes Yes Yes	-	-	Yes Yes Yes	-	-	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes
(I. Security for World Wide Remote Service Platform Communication between WWRSPF and MFP												-	-	-	-	-	-	-	-	-	-	-	-
Communication between WWRSPF and XMPP PF (MFP- independent) Communication between XMPP PF and MFP Communication from WWRSPF to MFP	==	=				=			==		=	-	-	-	-	-	-	-	-	-	-	-	-
5. Linking WWRSPE and CSRC (MFP-independent). 5. Communication using RSA (Remote Service Agent) (MFP-independent)			-									-	-	-	-	-	-	-	-	-	-	-	-
7. Registration of RSA Edge, and acquisition of information required for connection of RSA Cloud and AWS IoT (MFP-																							
Communication between RSA Edge and RSA Cloud (MFP- independent) Communication between RSA Edge and AWS IoT (MFP-		\vdash																					
indenendent) XII. Security involving hizhuh Remote Access 1. Pairing													1										
Communication connection triager Automatic disconnect from timeout Security in administrator mode						l I						_	_	_	_	_		_			-		
		=	=			=							- - - -				- - - -	- - -	- - - -			-	
Security following a disconnection during remote operatio Security when using both user authentication and											=		-	-							-		
5. Security when using both user authentication and fenartment authentication (III. Security for CSRA (CS Remote Analysis)											=	-		-	-	- - - - -	- - - -	-			-	-	- - - -
5. Security when using both user authentication and department authentication. (III. Security for CSBATCS Remote Analysis). LHTP communication security. (IV. Security concerning MEP integrated SaaS GW.	 1 Yes	 Yes				Yes	Yes			Yes	=												
5. Security when using both user authentication and denartment authentication. (III. Searutis for CESM (C. Remote Analysis). LHTP communication security. (IV. Searutis concernion, MP internated Sas S.C.W. . Communication, between Sas S.C.W. And the cloud. . Communication, protection and encontron. Leventina interestination.											=	-			-			-			-	-	-
. Security when using both user authentication and enartment authentication. Ill. Serunsiv for CSBAICS Bremte Analysis). HTTP communication security. IV. Security. concernion MEP intercated SaS-CW. Communication between SaS-CW and the cloud. Devention of the communication security. Preventing impersonation of encounter. Preventing impersonation. Communication selevice. Communication selevice.	Yes	Yes					Yes		Yes	Yes	=	-			-			-			-	-	-
. Security when using both user authentication and enartment authentication. Ill. Security. For CSBA (ICS Remote Analysis). HTTP communication security. IN. Security concernion. MPE internated. Ssa S.CW. Communication between Ssa SCW, and the Found. - Communication contection and encrontion. Prevention immersionation. V. Security concernion. Benote Denforment Tools. Communication, safely.	Yes	Yes					Yes		Yes	Yes	=	-			-			-			-	-	-
Security when using both user authentication and enartment authentication. Il. Security for CSRA ICS Remote Analysis). HTTP communication security. IN. Security concernion MFP intensited SaaS CW. Communication between SaaS CW. And the cloud. Communication between SaaS CW. Preventinin Imericantion and encrontion. Preventinin imensionation. V. Security concernion Semonte Denlowment Tools. Communication safely. Acress restriction. Fletzingic signature. Fletzingic signature. Fletzingic signature. Prezudition sainature. Prezudition sainature. Prezudition sainaturishinses. VI. Security concernion CWH. VI. Security concernion Semonte Denlowment Security. VI. Security concernion CWH.	Yes	Yes					Yes		Yes	Yes	=	Yes Yes			Yes Yes			Yes Yes			-	Yes Yes	Yes
Security when using both user authentication and enartment authentication. In Security for SSAI CS Remote Analysis). HTTP communication security. IN. Security concerning MEP Intercated SaS GW. Communication in the Western SaS GW. and the Floud. Prevention hetween SaS GW. and the Floud. Prevention in the Properties of the Propert	Yes	Yes		Yes			Yes		Yes	Yes		Yes		-	Yes Yes Yes Yes Yes		-	Yes Yes Yes Yes		-	- Yes	Yes Yes Yes Yes	Yes Yes Yes Yes
Security when using both user authentication and enartment authentication. In Sentish for CSBALC'S Remote Analysis's HTTP communication security. HTTP communication security. N. Sentish concentration of the internated SaS CW. - Communication between SaS C.W. and the cloud. - Communication noticetion and encreation. - Processition internation and encreation. - Processition internation. - V. Security concerning Benefit Peninyment Tools. - Communication safely. - V. Security concerning Senting Security. - Percuritions analysis of the Security. - Lewar HTTPS communication security. - Westernation of security. - Westernation of security. - Will Emoration of security. - Will Emoration of security. - Activities on decision of security.	Yes	Yes					Yes		Yes	Yes	=	Yes	-		Yes Yes Yes Yes	-		Yes Yes Yes Yes	-		-	Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes
Security when using both user authentication and enartment authentication and enartment authentication in CSGR AIC Semente Analysis). HTTP communication security. N. Security concernion MEP Internated Sas CSW. Communication between Sas CSW And the cloud. Communication between Sas CSW And the cloud. Communication notifection and encomion. Prevention immediates and encomion. N. Security concernion Semente Denlowment Trools. Communication safety. Access restriction. Data management. Electronic storature. Percardion: Assistance. Percardion: Assistance. N. Security concernion CWH.	Yes	Yes		Yes	Yes		Yes		Yes	Yes		Yes Yes Yes Yes Yes Yes Yes Yes			Yes Yes Yes Yes Yes Yes Yes			Yes Yes Yes Yes Yes Yes Yes Yes Yes			- Yes	Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes
Security when using both user authentication and enatment authentication and enatment authentication. It Senturb for ESSA CS Bemote Analysis's HTTP communication security. V. Security concernion MEP intercrated Sas CsW. Communication hetween Sas CsW and the cloud. Communication hetween Sas CsW and the cloud. Communication intercrition and encrontion. Prevention immediates and encroption. V. Security concernion Sements Denlowment Trools. Communication safety. Acress sectificition. Electronic sinnature. Prezautions analysis visuses. VI. Security concernion CsW. 2. seps VIITPS communication security. 2. seps VIITPS communication security. V. Security concernion CsW. VII. Protection of user information. Restrictions on display of nersonal information. Restrictions on display of nersonal information. Restrictions on display of nersonal information. Bright of shortcut to Onlick Security Settings. VIII. Security concernion Fleet RSM. Communication service. VIII. Security concernion Fleet RSM. Communication service. VIII. Security concernion Fleet RSM. Communication service. Electronic singular concernion Fleet RSM. Communication service. Electronic singular concernion Fleet RSM.	Yes	Yes		Yes	Yes		Yes		Yes	Yes		Yes Yes Yes Yes Yes Yes Yes Yes			Yes Yes Yes Yes Yes Yes Yes			Yes Yes Yes Yes Yes Yes Yes Yes Yes			- Yes	Yes Yes Yes Yes Yes Yes Yes Yes	Yes
Security when using both user authentication and enartment authentication. In Security for SCRAIC'S Remote Analysis's HTTP communication security. HTTP communication security. IN Security Concernment ME interpreted Sas CW Analysis and Sas CW A	Yes	Yes		Yes	Yes		Yes		Yes	Yes		Yes Yes Yes Yes Yes Yes Yes Yes			Yes Yes Yes Yes Yes Yes Yes			Yes Yes Yes Yes Yes Yes Yes Yes Yes			- Yes	Yes Yes Yes Yes Yes Yes Yes Yes	Yes
Security when using both user authentication and parament authentication and parament authentication. I. Seruntis, for SEALICS Bremote Analysis's HTTP communication security. V. Security concerning MEP intercated Sas GW Communication between Sas GW and the cloud. Communication between Sas GW and the cloud. Communication notestrion and encroption. Preventing immerication and encroption. Preventing immerication and encroption. J. Security concerning Bernote Denlowment Tools. Communication after. Acress, restriction. Data management. Percautions, analysis of the security. 1-way HTTPS communication security. 1-way HTTPS communic	Yes	Yes		Yes	Yes		Yes		Yes	Yes		Yes Yes Yes Yes Yes Yes Yes Yes			Yes Yes Yes Yes Yes Yes Yes			Yes Yes Yes Yes Yes Yes Yes Yes Yes			- Yes	Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes
Security when using both user authentication and enartment authentication. In Seruntis for ESSA CS Bemote Analysis ST	Yes	Yes		Yes Yes Yes Yes	Yes Yes	Yes	Yes		Yes	Yes Yes Yes Yes		Yes			Yes		Yes	Yes			Yes Yes Yes Yes Yes 124	Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes
Security when using both user authentication and enartment authentication. In Serunts for CSBALCS Remote Analysis). HTTP communication servicins. IN Serunts of CSBALCS Remote Analysis). HTTP communication servicins. IN Serunts concerning MP Internated SaS CW. Communication between SaS CW. And the Floud. Prevention between SaS CW. And the Floud. Prevention internation of encounter. Prevention internation of encounter. Serunts concerning Remote Deninvment Tools. Concerns analysis of the Communication of the Communication of the Communication analysis of the Communication security. Lewar HTTP Scommunication security. Lewar HTTP Scommunication security. Lewar HTTP Scommunication security. Lewar HTTP Scommunication security. MIL Protection of user information. Administrator assword settings. Onlick IP Bitterion. Disclaim of shortcut in Ourk Security Settings. MIL Scourts concerning Elect RMM. Communication safety.	Yes	Yes	Yes	Yes Yes Yes Yes	Yes Yes	Yes	Yes		Yes Yes	Yes Yes Yes Yes		Yes			Yes		Yes	Yes			Yes	Yes Yes Yes Yes Yes Yes Yes Yes (AS128/256)	Yes
Security when using both user authentication and enartment authentication. III. Security for CSAIL CS. Remote Analysis.). HTTP communication security. IV. Security concention MFP internated SaS CW. -Communication between SaS CW. and the cloud. -Communication networks and encounter. -Communication networks and encounter. -Communication security. V. Security concerning Benefit Penlowment Trools. -Communication safety. -Communication safety. -Communication safety. -Percautions analysis.	Ves	Yes	Yes	Yes Yes Yes Yes	Yes Yes	Yes	Yes	Yes	Yes	Yes Yes Yes Yes	Yes Yes	Yes			Yes		Yes	Yes			Yes	Yes	Yes

12. "Enrovation function of data in HDD' is not sunnorted. Data processed by Scan to HDD is compressed by general format. Only management data is deleted when inhidata is outnut or transferred, and the data itself is not deleted.
11.2 Can be used for only specific anniformations.
12.1 This function is enabled when AUZO 1+PaceScooe MyPrintManager is connected.
12.1 This function is enabled when AUZO 1+PaceScooe MyPrintManager is connected.
12.2 Formation area finance data is CSS fish / otherwise 128 bits.
12.3 Formation area finance data is CSS fish / otherwise 128 bits.
12.4 Efficience within is formation.