IF IT WORX, IT'S UTAX

SECURITY FEATURES UTAX B/W AND COLOUR MFPs

MULTIFUNCTIONAL B/W SYSTEMS	CD 5130/P CD 5135	CD 5230 CD 5235	CD 5140L		CD 5240L		CD 5140		CD 5240	CD 5025 CD 5030	CD 1435/1445/1455 CD 1465/1480
MULTIFUNCTIONAL COLOUR SYSTEMS			CDC 5526L	CDC 5626L		CDC 5526		CDC 5626		CDC 5520 CDC 5525	CDC 1930/1935 CDC 1945/1950 CDC 1965/1970
FUNCTIONS											
Watermark copy	-	-	-	-	-	-	-	-	-	-	✓
Repeat copy	-	-	-	-	-	-	-	-	-	-	✓
Watermark print	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Security watermark	✓ 2)	✓ 2)	✓ 2)	✓ 2)	✓ 2)	✓ 2)	✓ 2)	✓ 2)	✓ 2)	✓ 2)	✓ 2)
Quick copy	-	-	-	-	-	-	-	-	-	-	✓
Proof and hold	with opt. RAM 6)	with opt. RAM 6)	with opt. RAM 6)	with opt. RAM 6)	with opt. RAM 6)	✓ 6)	✓ 6)	✓ 6)	✓ 6)	with opt. RAM 6)	✓
Private print	with opt. RAM 6)	with opt. RAM 6)	with opt. RAM 6)	with opt. RAM 6)	with opt. RAM 6)	✓ 6)	✓ 6)	✓ 6)	✓ 6)	with opt. RAM 6)	✓
Job box	-	-	-	-	-	-	-	-	-	-	✓
Custom box	-	-	-	-	-	-	-	-	-	-	✓
Network card print/scan (standard)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Authentication printing (Kerberos/NTLM)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Authentication scanning (Kerberos/NTLM)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
IEEE 802.1x	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
SSL encryption (HTTPS)	✓ 1)	✓ 1)	✓ 1)	✓ 1)	✓ 1)	✓ 1)	✓ 1)	✓ 1)	✓ 1)	✓ 1)	✓ 1)
SMTP authentication protocol	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Domain restriction (e-mail)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
IP filters (IPv4 and IPv6)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
SNMP V1/V2C/V3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Password for Embedded Web Server	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Optional network card UT-110G (print function only)	✓	-	✓	✓	-	-	-	-	-	-	-
SSL encryption (HTTPS)	✓	-	✓	✓	-	-	-	-	-	-	-
SMTP authentication protocol	✓	-	✓	✓	-	-	-	-	-	-	-
Network authentication (encrypted transmission)*	✓	-	✓	✓	-	-	-	-	-	-	-
TLS encryption	✓	-	✓	✓	-	-	-	-	-	-	-
ThinPrint data reception	✓	-	✓	✓	-	-	-	-	-	-	-
IP filter	✓	-	✓	✓	-	-	-	-	-	-	-
SNMP V1.1	✓	-	✓	✓	-	-	-	-	-	-	-
Password for Embedded Web Server	✓	-	✓	✓	-	-	-	-	-	-	-
Optional network card IB-50	-	-	-	-	-	✓	-	✓	-	✓	✓
SSL encryption (HTTPS)	-	-	-	-	-	✓	-	✓	-	✓	✓
SMTP authentication protocol	-	-	-	-	-	✓	-	✓	-	✓	✓
Network authentication (encrypted transmission)*	-	-	-	-	-	✓	-	✓	-	✓	✓
Encryption PEAP/EAP-TLS	-	-	-	-	-	✓	-	✓	-	✓	✓
ThinPrint data reception	-	-	-	-	-	✓	-	✓	-	✓	✓
IPSec	-	-	-	-	-	✓	-	✓	-	✓	✓
SNMP V1/V2C/V3	-	-	-	-	-	✓	-	✓	-	✓	✓
Password for Embedded Web Server	-	-	-	-	-	✓	-	✓	-	✓	✓
Optional data security kit	N/A (no HD)		N/A (no HD)			N/A (no HD)				N/A (no HD)	✓
Simple overwriting											✓
Triple overwriting											✓
Standard hard disk											✓
Time of overwriting											✓ 4)
Admin password											✓ 5)
Encryption											✓
PDF encryption & compression	-	-	-	-	-	-	-	-	-	-	✓
Password for opening a file	-	-	-	-	-	-	-	-	-	-	✓
Password for editing/printing	-	-	-	-	-	-	-	-	-	-	✓
Encryption 40 or 128 bit	-	-	-	-	-	-	-	-	-	-	✓
Management codes	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
User log-in	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Access limitation for operation panel	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Fax transmission restriction	-	✓	-	✓	✓	-	-	✓	✓	✓	✓
Fax reception restriction	-	✓	-	✓	✓	-	-	✓	✓	✓	✓
Login per function	-	-	-	-	-	✓	✓	✓	✓	✓	✓
Card Authentication Kit (optional)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
USB card reader (optional)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Document Guard Kit (optional)	-	-	-	-	-	-	-	-	-	-	✓

1) software setting required
2) supported by some operating systems only
3) optional hard disk required
4) after switch-on, after each job, manually by admin
5) from 4 to 8 digits
6) with activated RAM disk
*** IEEE 802.1X**

Subject to changes/errors - 07/2012