Cloud Computer FL Series

Einux
InterpreteImage: Construction of the sector of the

[Notice]

Thank you for purchasing cloud computer.

In order to easily use this device, please read the manual before using.

The product version may upgrade in ceaseless, this document is used only as a guide. All of representations, informations and advices within this document, does not constitute any express or implied warranty. If there is any informations of this user manual are subject to change without notice, and don't take any responsibility that manual errors generated or omissions caused.

[Precautions]

• In order to assure the safety, please select the power adapter appointed or provided by our factory

- In the boot state, please do not directly pulled out power adapter in order to avoid suddenly power off caused damage.
- Please do not move the device when it is running.

• Keep far away from high temperature or low temperature environment, try to keep moistureproof and ventilated working environment.

• Please do not hurl,knock or shake the device,the non-professional workers do not unpack the device without any guides.improper operating will cause damage for device.

• Do not clean the device with harsh chemical or corrosive cleaner.

Catalogue

1 Component	4
2 Connection	6
2.1 Connect with Monitor	6
2.2 Connect with Lan Cable	8
2.3 Connect with Mouse&Keyboard	8
2.4 Connect with Mic&Speaker	8
2.5 Connect with Power	8
3 Operating Instruction	9
3.1 Remote Connection Settings	9
3.1.1 Find A Host	9
3.1.2 Configuration & Shortcut	10
3.1.3 Shutdown & IP address	11
3.2 Control Panel	12
3.2.1 Network	13
3.2.2 Display & Sound	14
3.2.3 Peripherals & Start	
3.2.4 Date & Time	16
3.2.5 Password Setting	
3.2.6 Upgrade & Reset	
3.2.7 Language Selection	19
3.2.8 Software & Hareware Information	20
3.3 Video Display	20
3.3.1 Setup of player	20
3.3.2 Usage of player	20
3.3.3 Button	21
4 FAQ	24

1 Component

Front Panel



- A: TF card port
- B: Non-opaque Bar
- C: On/Off button

Back Panel



- D: RJ45Lan port
- E: Audio Output SPK Port
- F: Audio Input MIC Port

- G: USB Port 1; USB Port 2
- H:: HDMI Port
- I: VGA Port
- J: 5V/2A Power Port

Side Panel



- K: USB port*3
- L: WIFI antenna port
- K: USB Port 3
- L: WIFI port

2 Connection

2.1 Connect with Monitor



Pls connect LCD signal wire with VGA port of cloud computer.

Pls connect HDMI signal wire with HDMI port of cloud computer if HD display is requested, such as HDTV.Cloud computer FL300 can support dual-screen display.



2.2 Connect with LAN Cable

Pls connect LAN cable (10 \sim 100M) with LAN port of cloud computer,and connect opposite end with switch or router.

2.3 Connect with mouse & keyboard

Connect mouse & keyboard with cloud computer by USB 2.0 port.



2.4 Connect with Mic & Speaker

- 1. Connect Earphone with SPK port
- 2. Connect Mic with MIC port



2.5 Connect with Power

1) Plug power adapter in, the power indicator light will be green color.

3. Operating Instruction

Cloud Computer FL300 is built-in RDP7.1 protocol, it supports 32 bit color and 1080P full screen hd video (local display). FL300 is compatible with 99% of Windows platform application, brings users a rich windows experience.

3.1 Remote connection Settings

Plug power adapter in, the device enter boots interface.



Note: Pls set the resolution in control panel before remote connection, and choose the network settings according to actual network condition. Other functions setup according to personal requirements.

3.1.1 Find A Host

It will automatically search all HOST which has installed **Terminal service** (PIs note that **terminal service** was developed by our company must installed in the server first.)then choose the host record by double-clicking or clicking "connect" in the right side,to enter into the login interface.With user name,password,domain and port info,then enter the remote system.

Note: It may show the host that are not eligible due to network delay,pls click "refresh" in the right side or reboot the device.

Welcome!			
Find Hosts WIN7-PC(192	168.1.180)		
WANGQIAO(19	92.168.1.130)		Connect
			Control Pannel
			Shutdown
Local IP:	192.168.1.133		
Use Shortcut Hostl	Host2	Host3	Configure

3.1.2 Configuration & Shortcut

Configuration

To set the related shortcut of HOST login.

Configuration: For example,HOST 1,once user input and save IP address,Host name,Password,Port & Domain info under Configuration,it can access to the HOST 1 by the shortcut with info above.

Auto: It will automatically enter into the HOST you choose after rebooting.

If user want to cancel or revise this AUTO function,pls disconnect remote system then enter the "configuration" for settings.

Note: It does not need to input domain if there is not domain in the server.

Port Info is 3389 by default. User can input the new number only when port info is revised in the server, or it is no need.

Shortc	ut Configure				
Auto	IP Address	User	Password	Port	Domain
Host1				3389	
Host2				3389	
Host3				3389	
			Save		Back

3.1.3 Shutdown and Local IP

Shutdown Click this button, device will shutdown, restart and locked.

After clicking this button , the indicating light will turn red ,the device goes into electricity-saving state. To wake up the device , you only need to push the standby or restart key .

When you click the "Lock" key ,the interface will stay in a locked state ,the "Lock" icon shifts into "Unlock " ,click it one more time will unlock the interface .

Shutdown	
Shutdown	
Reboot	
Lock	Back
	Back

Local IP : When linked to network, it will show the IP address of the device.

3.2 Control Panel

Password of control panel : the default password is empty, do not need to input

Control Panel

There are eight settings in total :Network display and sound, peripheral and start

Date and Time ,Password,Upgrade and Restore, Language Selection, System information.





3.2.1 Network

NetWork		
IP Address	🖲 use dynamic IP address	ן
IP Address	Ouse below IP address	
Mask Route		
DNS Address		
	use dynamic DNS address use below DNS address	
first DNS second DNS		
Check Network	Times: Che	:k
	Save Back	

This function is mainly used to set the network of the device ,when using static state , such as the subnet mask ,route , DNS must in accord with current network.

Network test : Mainly used to test if the device and target host computer are connected .

Input IP address of target host computer into :Destination", test number of times into "Number of times ", then click "Test", test result page will display information of network test, MAC address of the Device will be displayed at the left bottom.

etwork diagnosis		
Destination :	Frequency :	Test

If the test page don't have rection or slow in reacting , please check if the network cable has been plugged well , columns of "Destination " and " Number of times "have been input completely and if the target host computer is in starting state .



3.2.2 Display and sound

Set up functions of display and sound after connected with Remote Desktop .

Resolution : choose resolution according to the size of monitor , using mouse to click the icon of inverted triangle behind "Resolution" button , then optional list of resolution will be opened , click " Save " after selection , the system will restart itself automatically to load the new resolution .

Refresh rate : default 60 HZ

Color depth: there are 16 bit and 32 bit to choose from the color display list after connected with the Remote Desktop

Sound volume : dragging the slider to adjust volume when connected with Remote Desktop

Sound off : choose it to turn on or off the "sound off" state when connected with Remote Desktop .

Display/Sound		
Display Setting		
Resolution	VGAx1280x720_HDMIx720p	•
Refresh Rate	60HZ	-
Color Depth	16 bpp	•
Sound Setting		
8.0832		
Volume	<u></u>	-0
Voice	O Mute	
	Save Back	



3.2.3 Peripheral and start

Select access equipments used in "Remote" mode

Forbid U-disk : The U-dish can't use on remote mode after choosing this icon.

If you want to use U disk in "Remote "mode, cancel the selection, then function of U disk will be opened. The default for this function is on state

Perphe	eral/Start		
Perpl	neral Setting]
	🔘 Disable U Disk		
	(ST)		
	Printer	Keyboard	Com Port
Start	ORun Program E Program Path and	Below When Connected	
	Run at Below Dire	ctory	
		Save	Back

Unsupported : printer, keyboard ,serial, set up of startup temporarily .



3.2.4 Date and time Date & Time

Used to check date and time in Control Panel .

Click the left or right green icon in date column to adjust month ,use the cursor to click "month" or choose from the drop-down list to set month .

Use cursor to choose year ,you can fast input the year you need directly or click the up or down black triangle arrow to adjust year .

Choose time: use the cursor to choose "hour ", " minute", "second ", input the time you need directly or use the up or down arrow to set it .Click the "Save" icon below to save the settings of date and time you have set.

Date								Time
G							٢	
	Sun	Mon	Tue	Wed	Thu	Fri	Sat	
1					1	2	3	
2	4	5	6	7	8	9	10	· / ·
3	11	12	13	14	15	16	17	
4	18	19	20	21	22	23	24	
5	25	26	27	28	29	30	31	
6								



3.2.5 Password

System default password is empty

Change password : after changing password , exit Control Panel and enter again ,you need to input the new password

Create password : when you change the password to empty , you can create a new password in this column.

┌Setup New Password			
Setup New Password			
Setup F	Password		
Confirm F	Password 📃		
⊂Change Password —			
Old F	Password		
New F	Password		
Confirm [assword		



3.2.6 Upgrade and restore Upgrade & Reset

This function is used to do the upgrade and restore to default of the device

Update/Recover	
- Update Firmware	Online Update
Recover	
Recover to Default	
Save Setting	Load Setting
	Back

Local upgrade : Copy upgrade bag to U disk or SD card , then click local upgrade , the device will be upgraded to new version .

Attention: Please wait patiently during the upgrading process , please do not move the device, do not draw out U disk , do not cut off electricity .

Restore to default

This function will restore the device to factory state, please use it cautiously .lt will clear off all the settings .

Saving settings : this option is used to save related settings set in current control panel .

The settings will be save as a file , when you need to use them next time ,just load them .

Loading settings: execute loading process to settings saved by users, use the cursor to choose saved rdp suffix files, double click it will load and reproduce saved settings of last time, choose " delete file point " can delete this setting file.

If the current resolution and that of saved settings are the same , the system will not restart during loading process ,if not ,the system will restart itself and then the resolution take effect .



3.2.7Language option Language Selection

Select language displayed in Control Panel , the system now support Chinese and English .

Choose one language then click "Save" to save the current selection , click "Return" to cancel selection .

Select Language		
Please select a langu Zh_EN	age	
	Can you read this ?	
	Save	Back

3.2.8 Information of software and hardware



3.3Video play

3.3.1 Setup of player

Put the setup.exe and ShinePlayer.msi of the disk under the catalogue of server host machine .Double click stup.exe file , install playing plug-in units of server port .

After the installation ,restart the host machine .

3.1.2Usage of player

1)Choose the player icon **W** and double click it to open it in the remote desktop ,then add some files to play.

2)Choose a video file ,click the right button of mouse and select "Using ShinePlayer to open it " in menu list to use the player .



3.3.3 Button Feature



Open single file



Minimize player interface



Exit player interface



Play Video file at ramdom



Play Video file circularly



Stop play video







Short Press will switch to next or previous file, long press will fast forward or fast backward

Click will switch to muted state

Volume bar, drag the slider to adjust the video volume

Note:Please adjust video volume on display menu panel when plug HDMI cable.

Video progress bar, drag the slider directly to adjust fast forward and fast backward.

The former is for present video playing time ,and the latter is for Video total duration.

Click enter into the list of the files ,that is the interface as below,



You can add multiple files on the list interface ______, below the green font bar that displays the number of the add files.



Select one file and click then will delete the listed file records ,such as shown below is the interface for one deleted file from the list .



Double-Click the selected file can be played. ,click list ,back to play interface.



4 FAQ(Frequently Asked Questions)

★What is RDP?

Remote Display Protocol (RDP) is a proprietary protocol developed by Microsoft, which based on multi-user windows and provides a user with a graphical interface to another computer over a network connection. Mainly used to connect Windows 2000 Server or Windows Server 2003 with a client service.

★Which video file can't be played?

This product support RMVB, RM, AVI, MP4, MKV, FLV, and WMV main stream formats. Firstly check if the file formats is supported by this product or not, for those file formats cannot be supported by the product, it may can't be played; if supported file format can't be played, please use the computer play this file, if it still can't be played, maybe the file has been damaged.

★Flash device doesn't recognize.

Please exit remote interface, back to Control Panel in Welcome page, view in the Peripherals and Set up, and confirm disable Flash device is not selected, if still doesn't recognize, please confirm whether the Flash device can be recognized on the computer or not.

★The LAN already connected, but the cloud computer welcome page can't refresh the server information.

Please make sure cloud computer has installed authorized Shine Player, manual refresh identification, if still can't refresh out, please input "services.msc" on server start->run, open the service manager, check whether Terminal Service start or not, and please set this service on auto start.

★How to install player software?

Please confirm the computer have installed dotNetFx Service, if not please install, please uncompressed the player software on the server any directory, then double-click setup.exe, start install, after that restart computer; it can use after boot, note: if the computer has installed 360antivirus software, please choose allowed to use.

★When the player installation appear code for 1001 wrong tip.

Please input "cmd" on start->run, open the console, and input "sc delete Terminal Service", key Enter, exit console, and reinstall again.

★No sound on remote desktop mode

Please exit remote interface, back to control panel in welcome page, check whether mute are selected in display and voice or not. If the video is still no sound, please check whether the sound service is running in task manager or not, if running, then terminate the service and reopen.

★How to modify server port?

1.Open start->run , input "regedit", open the registry, go in the path

[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Control\TerminalServ er\Wds\rdpwd\Tds\tcp]

Find out "PortNamber", its default value is 3389, you can changed to which port you want, e.g 3380, Pay attention to use the decimal.

Turn it on again

2.[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Control\TerminalSer ver\WinStations\RDP-Tcp]

Find out "PortNamber", it default value is 3389, you can change to which port you want, such as 3380. Pay attention to use the decimal. If the Windows system is XP or 2003, just reboot system and use the port 3380 for remote desktop connection.

3.[In Vista or Win7, the Client is still unable access to remote desktop connection. Because the Vista or Win7 has own firewall. You also need to modify firewall policy through registration list.

Go in

[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\SharedAcce ss\Defaults\FirewallPolicy\FirewallRules],Find out "RemoteDesktop-In-TCP", changed all of 3389 to 3380, and go in again

[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\services\SharedAcce ss\Parameters\FirewallPolicy\FirewallRules],Find out "RemoteDesktop-In-TCP", changed all of 3389 to 3380 ,save and reboot computer will only take effect, then you can use the port 3380 for remote desktop connection in future.

★How to set up the display resolution for device?

Please long press standby or restart button, after reboot the display resolution will be automatically reset to default 720P, interface is normal display.

Individual monitor cannot reach the best performance regardless of which resolution

Open panel menu on display, select automatically adjust size.

★When the device choose 32-bit color, remote desktop icon display still fuzzy, you need to do the following settings on the server :

When virtual machine operate system is Win7, enter into control panel -Appearance and Personalization-adjust resolution-senior setting-monitor-color-true color(32 bit) save and then ok.

When virtual machine operating system is WIN XP,enter into virtual desktop, in the taskbar click "start" > "run", display operation window,input command"MMC" in operation window and click "ok".

ap-in	Vendor			Console Root	Edit Extensions
ActiveX Control	Microsoft Cor			Remove	
Component Services	Microsoft Cor Microsoft Cor	ш			Move Up
	Microsoft Cor				Move Down
	Microsoft Cor		Add >		·
	Microsoft Cor				
	Microsoft Cor				
	Microsoft Cor				
	Microsoft Cor				
IP Security Policy M					
	Microsoft Cor				Advanced
		*			Auvanceu

1. Click "add" and select "Standalone Snap-in" - "Group Policy Object Editor".



2. Click 'add', display window "Select Group Policy Object", click" finish".

File Action View I	Favorites Window Help	_ 6
Console Root	Name	Actions
	J Local Computer Policy	Console Root
		More Actions
())		

3.Add Group Policy Object successfully as shown



4.On left side "Local Computer Policy" choose "Computer Configuration>Administrative Templates>Windows Components>Terminal Services", as the picture:

🚡 File Action View Favorites Wind 🗢 🐟 l 🖄 📰 🕞 👔 🗊	ow Help			
Console Root	Windows Components	Setting	State ^	Actions Windows
 Software Settings Administrative Templates Control Panel Metwork Printers System Windows Components All Settings User Configuration Software Settings Mindows Settings Administrative Templates 	Description: Controls configuration of Remote Desktop Services technologies that enable access to a server running Windows-based programs or the full Windows desktop	Active X Installer Service Application Compatibility AutoPlay Policies Backup BitLocker Drive Encryption Credential User Interface Desktop Kadgets Desktop Window Manager Ugital Locker Event Eorwarding Event Log Service Event Viewer Game Explorer Internet Explorer Internet Explorer Internet Explorer Internet Explorer Internet Services NetMeeting NetWork Projector Online Assistance Parental Controls Presentation Settings	E	More Remote L More

5.double-click "maximum color depth limitation", display "maximum color depth limitation property" as picture shown, choose "24-bit", click confirm

🔿 🙋 📰 🗟 🛛 🖬 🤊	Window Help		
	7		
a 📔 Windows Compone	ents 🔄 🦳 Remote Desktop Services		Actio
ActiveX Installer		27	Rem
Application Con	mpatik Remote Desktop Session Host	Setting St	ate
📔 AutoPlay Policie	es	RD Licensing	ute
Backup	Description:		Rem
Biometrics	Controls configuration of a Remote	Remote Desktop Connection Client	
BitLocker Drive B	Encryp Desktop Session Host server	Remote Desktop Session Host	
Credential User I			
🧾 Desktop Gadget			
Desktop Windov	w Mar		
Digital Locker			
📔 Event Forwardin			
Event Log Service	e =		
Event Viewer			
Game Explorer			
File Action View Favorite	s Window Help	dministrative Templates\Windows Components\Remote Desktop Services	
Biometrics BitLocker Driv	Remote Desktop Session He	lost	
Credential Use	1. 6	6.02	
Desktop Gadq		Setting	State
Desktop Wind		Connections	
Digital Locker		er Device and Resource Redirection	
Event Forward			
Event Forward Event Log Sen	ang	Printer Redirection	
Event Viewpe	VICE	Profiles	
Game Explore	<u> </u>	RD Connection Broker	
HomeGroup		Remote Session Environment	
Internet Explore		Security	
Internet Inform		Session Time Limits	
Location and 1		Temporary folders	
NetMeeting	Jensors	- Temporary routers	
Network Proje	ector		
		dministrative Templates\Windows Components\Remote Desktop Service	Remote Deck
Concolo1 (Concolo Poot) Local		uninistrative remplates (windows components (venote bestop service	stremote Desk
	es Window Help		
	7		
	Remote Session Environme		
File Action View Favorite			
	re Encryp	en	
File Action View Favorite File Action Favorite File Actio	- Taka da	-	Ctata
File Action View Favorite	er Interfa Limit maximum color depth	Setting	State
File Action View Favorite	er Interfa gets	Setting	Not configur
File Action View Favorite	er Interfa gets Jow Mar Edit <u>policy setting</u>	Setting ^	Not configur Not configur
File Action View Favorite File Action View Favorite File Action View Favorite File Action Pile Fil	er Interfa jets Jow Mar Edit <u>policy setting</u> Trequirements:	Setting	Not configur Not configur
File Action View Favorite Action View Favorite Bittocker Driv Credential Usz Desktop Godg Desktop Wind Digital Locker Event Forward Event Forward	er Interfe Jets Jow Mar Edit <u>policy setting</u> Jing Kequirements: At least Windows XP Professiona	Setting	Not configur Not configur Not configur
File Action View Favorite File Action View Favorite Bitmotextros Bittlocker Driv Credential Uss Desktop Gadg Digital Locker Digital Locker Event Forward Digital Locker Event Forward Digital Locker Event Forward Digital Locker	er Interfe Limit maximum color depth gets How Mar Edit policy setting fing Fequirements:	Setting	Not configur Not configur Not configur Not configur
File Action View Favorite File Action View Favorite File Action View Favorite Bittocker Driv Credential Use Desktop Gadg Desktop Wind Digital Locker Event Forward File Event Cog Sen Event Viewer Event	er Interfz Jets Jow Mar Edit policy setting, Jing At least Windows XP Professiona or Windows Server 2003 family	Setting Always show desktop on connection Configure RemoteFX Enforce Removal of Remote Desktop Wallpaper Limit maximum color depth	Not configur Not configur Not configur Not configur Not configur
File Action View Favorite File Action View Favorite Bittocker Driv Credental UK Desktop Gadg Desktop Wind Digital Locker Event Forward Event Forward Event Viewer Game Explore Game Explore Game Explore	er Interfs Jets Jow Mar Jing Ar Least Windows XP Professiona or Windows Server 2003 family r Description:	Setting Set	Not configur Not configur Not configur Not configur Not configur Not configur
File Action View Favorite File Action View Favorite Bithocker Driv Credential Use Desktop Gadg Digital Locker Digital Locker Event Forward Event Viewer Game Explore HomeGroup	er Interfa Jets Jow Mar Jing At least Windows XP Professiona or Windows Server 2003 family r Description: This policy setting allows you to	Setting Set	Not configur Not configur Not configur Not configur Not configur Not configur Not configur
File Action View Favorite File Action View Favorite Bittocker Driv Credential USA Desktop Gadg Desktop Wind Digital Locker Event Forward File Event Log Sen Event Viewer Game Explore Game Explore HomeGroup Jinternet Epilo	er Interfa Jets Jow Mar Limit maximum color depth Limit maximum color depth Limit maximum color depth Requirements: At least Windows XP Professiona or Windows Server 2003 family rr Description: This policy setting allows you to specify the maximum color rer	Setting Example 2 Setting Setting Setting Setting Setting Setting Setting Setting and Setting Seting Setting Setting Setting Setting Setting Setti	Not configur Not configur Not configur Not configur Not configur Not configur Not configur Not configur
File Action View Favorite Action View Favorite Bittocker Driv Credental UK Desktop Gadg Desktop Wind Digital Locker Event Forward Event Forward Event Viewer Game Explore HomeGroup Digital Locker Internet Explor Internet	er Interfa jets jow Mar Limit maximum color depth Edit policy setting. Fequirements: At least Windows XP Professiona or Windows Server 2003 family r Description: This policy setting allows you to specify the maximum color reasolution (color depth) for remote Desktop Services	Setting	Not configur Not configur Not configur Not configur Not configur Not configur Not configur Not configur Not configur
File Action View Favorite File Action View Favorite File Action View Favorite File Action Pile File Action Pile Action File Action Pile File Action Pile Action File Action Pile Action File Action Pile File Action Pile Action File Action File Action Pile Action File Action Fil	er Interfa Jess Jow Mar Limit maximum color depth Jess Jow Mar Ledit policy setting. Frequirements: At least Windows XP Professiona or Windows Server 2003 family r Description: This policy setting allows you to rer specify the maximum color resolution (color depth) for mation S	Setting Set	Not configur Not configur Not configur Not configur Not configur Not configur Not configur Not configur Not configur Not configur
File Action View Favorite File Action View Favorite Bittocker Driv Credential USA Desktop Gadg Desktop Wind Digital Locker Event Log Sen Event Log Sen Event Viewer Game Explore HomeGroup Internet Enfor Location and NetMeeting NetMeteting	er Interfa Jets Jow Mar Jing At least Windows XP Professiona or Windows Server 2003 family r T Description: This policy setting allows you to specify the maximum color reres resolution (color depth) for Remote Desktop Services connections.	Setting A Always show desktop on connection Configure RemoteFX Configure RemoteFX Configure Removal of Remote Desktop Wallpaper Configure Removal of Remote Desktop Vallpaper Configure Visual experience for Remote Desktop Services sess Optimize visual experience when using RemoteFX Remove "Disconnect" option from Shut Down dialog Remove Windows Security item from Start menu Set compression algorithm for RDP data	Not configur Not configur
File Action View Favorite File Action View Favorite Bittocker Driv Credental UK Desktop Gadg Desktop Wind Digital Locker Event Forward Event Forward Event Forward Event Viewer Game Exploit Internet Internet Internet Internet Internet Inter	er Interfa Jess Jow Mar Limit maximum color depth Limit maximum color depth Frequirements: Arequirements: Arequirements: Arequirements: Arequirements: Arequirements: Arequirements: Arequirements: Description: This policy setting allows you to server 2003 family This policy setting allows you to server sectify the maximum color resolution (color depth) for Remote Desktop Services connections. Setor	Setting A Always show desktop on connection Configure RemoteFX Configure Removal of Remote Desktop Wallpaper Configure Removal of Remote Desktop Wallpaper Configure Removal of Remote Desktop Services sess Optimize visual experience for Remote Desktop Services sess Optimize visual experience when using RemoteFX Remove "Disconnect" option from Shut Down dialog Remove Windows Security item from Start menu Set compression algorithm for RDP data	State Not configur Not configur
File Action View Favorite File Action View Favorite File Action View Favorite File Action View Favorite File Action Favorite File Action View Favorite File Action Favorite File Action Favorite File Action Favorite	er Interfe tets tow Mar Ging At least Windows XP Professiona or Windows Server 2003 family r Description: This policy setting allows you to specify the maximum color rest mation S Sensors E connections. ector You can use this policy setting the tet and the policy setting the sensors E connections.	Setting A Always show desktop on connection Configure RemoteFX Configure RemoteFX Configure Removal of Remote Desktop Wallpaper Configure Removal of Remote Desktop Vallpaper Configure Visual experience for Remote Desktop Services sess Optimize visual experience when using RemoteFX Remove "Disconnect" option from Shut Down dialog Remove Windows Security item from Start menu Set compression algorithm for RDP data	Not configur Not configur
File Action View Favorite File Action View Favorite Bittocker Driv Credental UK Desktop Gadg Desktop Wind Digital Locker Event Forward Event Forward Event Viewer Game Explore HomeGroup Disternet Explor Internet I	er Interfe person source of the second seco	Setting A Always show desktop on connection Configure RemoteFX Configure RemoteFX Configure Removal of Remote Desktop Wallpaper Configure Removal of Remote Desktop Vallpaper Configure Visual experience for Remote Desktop Services sess Optimize visual experience when using RemoteFX Remove "Disconnect" option from Shut Down dialog Remove Windows Security item from Start menu Set compression algorithm for RDP data	Not configur Not configur

Limit maximum color depth		Previous Setting Next Setting
 Not <u>C</u>onfigured Comment: Enabled Disabled Supported on: 	At least Wind	Jows XP Professional or Windows Server 2003 family
Options:		Help:
Color Depth Client Compatible Client Compatible 15 bit 16 bit 24 bit 32 bit		 This policy setting allows you to specify the maximum color resolution (color depth) for Remote Desktop Services connections. You can use this policy setting to set a limit on the color depth of any connection using RDP. Limiting the color depth can improve connection performance, particularly over slow links, and reduce server load. If you enable this policy setting, the color depth that you specify is the maximum color depth allowed for a user's connection over RDP. The actual color depth for the connection is determined by the color support available on the client computer. If you select "Client Compatible," the highest color depth supported by the client will be used. Note: A color depth of 24 bit is only supported on Windows XP Professional and Windows Server 2003. If you disable or do not configure this policy setting, the color depth for connections is determined by the "Limit Maximum"