

How to enable WIAS-1000G remote access function

Before firmware version 1.00:

In **System Configuration** → **System Information** → **Remote Management IP**, define the remote IP address and press “**Apply**” to save the modification.

For specific different LAN subnet user: 192.168.3.2

Air Live
OvisLink Corp.
www.ovislink.com.tw

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System Information
WAN Configuration
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LAN3 & LAN4 Configuration
Wireless Configuration

System Information

System Name	OvisLink WIAS-1000GV2
Administrator Info	Sorry! The service is temporarily unavailable. <small>(It'll appear when Internet connection fails.)</small>
Device Name	<input type="text"/> (FQDN for this device)
Home Page	<input checked="" type="radio"/> Enable <input type="radio"/> Disable <input type="text"/> <small>(e.g. http://www.ovislink.com/)</small>
Access History IP	<input type="text"/> <small>(e.g. 192.168.2.1)</small>
Remote Manage IP	<input type="text"/> 192.168.3.2 <small>(e.g. 192.168.3.1 or 192.168.3.0/24)</small>
SNMP	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
User Logon SSL	<input checked="" type="radio"/> Enable <input type="radio"/> Disable

For all the different LAN subnet users: Enter the IP address as 192.168.3.0/24

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Configuration Wizard
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System Information

System Name	OvisLink WIAS-1000GV2
Administrator Info	Sorry! The service is temporarily unavailable. <small>(It'll appear when Internet connection fails.)</small>
Device Name	<input type="text"/> (FQDN for this device)
Home Page	<input checked="" type="radio"/> Enable <input type="radio"/> Disable <input type="text"/> <small>(e.g. http://www.ovislink.com/)</small>
Access History IP	<input type="text"/> <small>(e.g. 192.168.2.1)</small>
Remote Manage IP	<input type="text"/> 192.168.3.0/24 <small>(e.g. 192.168.3.1 or 192.168.3.0/24)</small>
SNMP	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
User Logon SSL	<input checked="" type="radio"/> Enable <input type="radio"/> Disable

For specific WAN user: Enter the IP address as 60.250.158.64

The screenshot shows the 'Air Live' web interface. The 'System Configuration' tab is selected. In the left sidebar, 'System Information' is highlighted. The main content area displays the 'System Information' form. The 'Remote Manage IP' field is highlighted with a red box and contains the value '60.250.158.64'. Other fields include System Name (OvisLink WIAS-1000GV2), Administrator Info (Sorry! The service is temporarily unavailable.), Device Name, Home Page (http://www.ovislink.com/), Access History IP, SNMP (Disabled), and User Logon SSL (Enabled).

System Information	
System Name	OvisLink WIAS-1000GV2
Administrator Info	Sorry! The service is temporarily unavailable. <small>(It'll appear when Internet connection fails.)</small>
Device Name	<input type="text"/> <small>(FQDN for this device)</small>
Home Page	<input checked="" type="radio"/> Enable <input type="radio"/> Disable <input type="text" value="http://www.ovislink.com/"/> <small>(e.g. http://www.ovislink.com/)</small>
Access History IP	<input type="text"/> <small>(e.g. 192.168.2.1)</small>
Remote Manage IP	<input type="text" value="60.250.158.64"/> <small>(e.g. 192.168.3.1 or 192.168.3.0/24)</small>
SNMP	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
User Logon SSL	<input checked="" type="radio"/> Enable <input type="radio"/> Disable

For all the Internet users: Enter the IP address as 0.0.0.0/0.0.0.0

This screenshot is identical to the one above, but the 'Remote Manage IP' field is highlighted with a red box and contains the value '0.0.0.0/0.0.0.0'.

System Information	
System Name	OvisLink WIAS-1000GV2
Administrator Info	Sorry! The service is temporarily unavailable. <small>(It'll appear when Internet connection fails.)</small>
Device Name	<input type="text"/> <small>(FQDN for this device)</small>
Home Page	<input checked="" type="radio"/> Enable <input type="radio"/> Disable <input type="text" value="http://www.ovislink.com/"/> <small>(e.g. http://www.ovislink.com/)</small>
Access History IP	<input type="text"/> <small>(e.g. 192.168.2.1)</small>
Remote Manage IP	<input type="text" value="0.0.0.0/0.0.0.0"/> <small>(e.g. 192.168.3.1 or 192.168.3.0/24)</small>
SNMP	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
User Logon SSL	<input checked="" type="radio"/> Enable <input type="radio"/> Disable

After firmware version 1.10:

In **System Configuration** → **System Information** → **Remote Management IP**, select **Enable** and press **Apply** to save the modification. Then click **Configure** to define the remote IP address in **Remote Management IP List** column.

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System Information

Configuration Wizard

System Information

WAN Configuration

LAN1 & LAN2 Configuration

LAN3 & LAN4 Configuration

Wireless Configuration

System Information	
System Name	OvisLink WIAS-1000GV2
Administrator Info	Sorry! The service is temporarily unavailable. <small>(It'll appear when Internet connection fails.)</small>
Device Name	<input type="text"/> <small>(FQDN for this device)</small>
Home Page	<input checked="" type="radio"/> Enable <input type="radio"/> Disable <input type="text"/> <small>(e.g. http://www.ovislink.com/)</small>
Access History IP	<input type="text"/> <small>(e.g. 192.168.2.1)</small>
Remote Management IP	<input checked="" type="radio"/> Enable <input type="radio"/> Disable Configure
SNMP	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
User Logon SSL	<input checked="" type="radio"/> Enable <input type="radio"/> Disable

For specific different LAN subnet user: 192.168.3.2

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Remote Management IP List

Configuration Wizard

System Information

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Wireless Configuration

Remote Management IP List			
Item	IP Address/Segment	Item	IP Address/Segment
1	192.168.3.2	2	<input type="text"/>
3	<input type="text"/>	4	<input type="text"/>
5	<input type="text"/>	6	<input type="text"/>
7	<input type="text"/>	8	<input type="text"/>
9	<input type="text"/>	10	<input type="text"/>

For all the different LAN subnet users: Enter the IP address as 192.168.3.0/24

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Logout Help

System Configuration User Authentication Network Configuration Utilities Status

Configuration Wizard System Information WAN Configuration LAN1 & LAN2 Configuration LAN3 & LAN4 Configuration Wireless Configuration

Remote Management IP List

Item	IP Address/Segment	Item	IP Address/Segment
1	192.168.3.0/24	2	
3		4	
5		6	
7		8	
9		10	

For specific WAN user: Enter the IP address as 60.250.158.64

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Logout Help

System Configuration User Authentication Network Configuration Utilities Status

Configuration Wizard System Information WAN Configuration LAN1 & LAN2 Configuration LAN3 & LAN4 Configuration Wireless Configuration

Remote Management IP List

Item	IP Address/Segment	Item	IP Address/Segment
1	60.250.158.64	2	
3		4	
5		6	
7		8	
9		10	

For all the Internet users: Enter the IP address as 0.0.0.0/0.0.0.0



The screenshot shows the Air Live web interface. The top navigation bar includes the Air Live logo, four globe icons, and the OvisLink Corp. logo with the website address www.ovislink.com.tw. On the right, there are links for Logout and Help. Below the navigation bar, there are five tabs: System Configuration, User Authentication, Network Configuration, Utilities, and Status. The left sidebar contains several configuration buttons: Configuration Wizard, System Information, WAN Configuration, LAN1 & LAN2 Configuration, LAN3 & LAN4 Configuration, and Wireless Configuration. The main content area is titled "Remote Management IP List" and contains a table with 10 items. The first item's IP address segment is highlighted with a red circle.

Remote Management IP List			
Item	IP Address/Segment	Item	IP Address/Segment
1	0.0.0.0/0.0.0.0	2	
3		4	
5		6	
7		8	
9		10	