
3G Visual Communications Infrastructure I Training

Please complete the following information:

Name: _____ **Title:** _____

Phone: _____ **Mobile:** _____

E-Mail: _____ **Fax:** _____

Company Name: _____

Company Address: _____

State: _____ **Zip Code:** _____

Date of Class: _____ **Signature:** _____

3G Visual Communications Infrastructure I

Duration: 4 days

Price: \$2,000 (per person)

Time: 9:00am – 5:00pm

Hands-on course to assist System Engineers and IT managers fully understand the features, benefits and overall operation of RADVISION's SCOPIA 3G products, including ECS, 3G-324M Gateways, N30 Gateway, G21 and the SCOPIA 1000 chassis. Participants will learn to install, configure and maintain RADVISION equipment and basic troubleshooting skills. Tailored courses are also available for operators seeking targeted content to deploy revenue-generating 3G services in specific environments.

Prerequisites:

*proficiency exam in basic knowledge of TCP-IP, ISDN, H.323 is useful but not required.

*Basic knowledge of SS7 for G21 deployments.

Any student that needs an overview or additional hands-on training can be accommodated. Please speak to your instructor to make special arrangements.

Please return completed form to your regional Training Manager by e-mail or fax as detailed below:

USA Headquarters: RADVISION Inc. Tel: (+1) 201 689 6300 Fax: (+1) 201 689 6301 Training_AMERICAS@radvision.com	EMEA Headquarters: RADVISION UK Tel: +44 (0)20 3178 8685 Fax: +44 (0)20 3178 5717 Training_EMEA@radvision.com	APAC Headquarters: RADVISION Hong Kong Tel: (+852) 3472 4388 Fax: (+852) 2801 4071 Training_APAC@radvision.com
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Questions? Please contact your regional Training Manager

Please note:

***Payment must be received prior to class date.**

*By signing this enrollment form you are accepting the Terms and Conditions:

<http://www.radvision.com/Support/RADVISION-Training-Center/Terms-and-Conditions/>

