Extron® Electronics

INTERFACING, SWITCHING AND DISTRIBUTION

Amersfoort, 6th of March 2009

Dear Mr. Meyer,

On behalf of Extron Electronics, I would like to take this opportunity to congratulate you for your attendance and completion of Extron Electronics' School of AV Technologies for System Designers.

Moreover, I would like to thank you for your cooperation. It is Extron's commitment that each of our customers, and their employees, be aware of our changing range of products and technical information.

I have sent your certificate of completion and exam score of 90% to you, with the understanding that you are responsible for furthering the efforts of Extron to educate and provide high quality products to our industry. I hope that more of your team will be able to attend Extron Institute in the future.

Sincerely,

Edgard A. Naim, CTS-D
Manager of Education and Training, EMEA

Extron Electronics, Europe
Beeldschermweg 6C, 3821 AH Amersfoort
The Netherlands
+800.3987.6673 +31.33.453.4040
FAX +31.33.453.4050

Extron Electronics, USA
1230 South Lewis Street
Anaheim, CA 92805
+1.714.491.1500
FAX +1.714.491.1517

Extron Electronics, Asia
135 Joo Seng Rd. #04-01, PM Industrial
Bldg. Singapore 368363
+65.6383.4400
FAX +65.6383.4664

Extron Electronics, Japan
Kyodo Bldg., 16 Ichibancho
Chiyoda-ku, Tokyo 102-0082 Japan
+81.3.3511.7655
FAX +81.3.3511.7656

Certificate of Completion

On this Third day of March Two Thousand Nine
Presented to:

Wolfgang Meyer

For successfully completing Extron Electronics'
School of AV Technologies for System Designers

Jim Clements

Director of Education
and Training

Andrew C. Edwards

President

Agenda Extron Institut
Seminar A/V Technologien für System Designer

	2. März 2009	**Vortragender**
8:45	Begrüßungskaffee	
09:00	Willkommen und Extron Tour	Christian Gallert
09:45	Video Signale: Analog & Digital	Hartmut Tribensky
12:30	Mittagessen	
13:30	Video Prozessoren	John Dijkstra
15:30	Extron Audio	Hartmut Tribensky
17:00	System Design I	John Dijkstra
18:00	Ende Seminar erster Tag	
	Gemeinsames Abendessen	
	3. März 2009	
9:00	Signalübertragung	Hartmut Tribensky
11:30	Zentrale Steuerung und Verwaltung mit IP Link I	Hartmut Tribensky
12:30	Mittagessen	
13:30	Zentrale Steuerung und Verwaltung mit IP Link II	Hartmut Tribensky
15:00	System Design II	John Dijkstra
17:00	Schriftliche Prüfung	Hartmut Tribensky
18:00	Ende Seminar zweiter Tag	
	Abendessen	