



LDX training 2018

IP operability session included

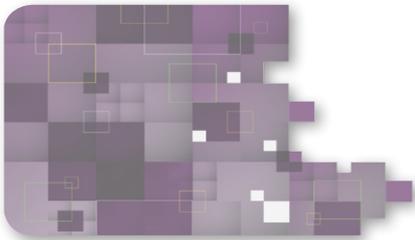
Operational - 2 days
Technical - 1 day
Hand-On - 1 day
(advanced) (Optional)



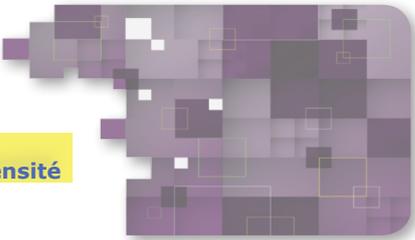
We introduce our popular line of camera heads.
 - THE **LDX** SERIES -

With this new line we trust we can go head to head with the competition, in different market areas, and beat them. To be prepared for hitting the market we would like to invite you for an in-depth Advanced Operational & Service training to explain all the exciting new features including benefits and service requirements of the LDX camera line.

New item in this training is the introduction from the IP part in the XCU UXF unit. **NEW!**
 Next to the UXF introduction also the setup and install to other GV products is explained.



- Focus 70/75
- LDX 82 series
- LDX 86 Extreme / 4K / XDR
- XCU and UXF XCU Triax / Fiber
- EyeCatcher OLED
- **NEW!** IP setup from GV products
- XCU / K frame / K2 Summit / Densité
- Telecast (on request)



LDX Training program

<p>Day 1</p> <p style="text-align: center;">LDX Introduction</p> <p>first 1/2</p> <ul style="list-style-type: none"> 1* Products overview (2016/17) 1* LDX basics and functional 2* LDX Features (ArtTouch) 3* LDX HS / 4K / XDR / CG * Basic Diagnostics <p>second 1/2</p> <ul style="list-style-type: none"> * Hand-ON part * Discussions and Sharing information 	<p>Day 2</p> <p style="text-align: center;">LDX in-depth features</p> <p>first 1/2</p> <ul style="list-style-type: none"> 4* Triax / Fiber 3G and 10G Transmission <li style="background-color: yellow;">5* IP Basics and system setup XCU / KFrame / K2 Summit / Densité <p>second 1/2</p> <ul style="list-style-type: none"> 6* Telecast fiber systems (On Request) * Advanced Controls (OCP, MCP, Cam Connect) * Hand-ON part * Discussions and Sharing information.
<p>Day 3</p> <p style="text-align: center;">Advanced Service Procedures & Diagnostics</p> <p>first 1/2</p> <ul style="list-style-type: none"> 7* LDX Service and Diagrams 8* Package update & LDX Inside * Updates LDX (Hardware/Software) <p>second 1/2</p> <ul style="list-style-type: none"> * Repair (procedures?) * Hands-On session 	<p>Day 4</p> <p style="text-align: center;">Advanced Hands-on</p> <p style="text-align: center;"><i>Only on request for GV and ASP</i></p> <p>first 1/2</p> <ul style="list-style-type: none"> * Advanced Hands-On session * Discussions and Sharing information <p>second 1/2</p> <ul style="list-style-type: none"> * Advanced Hands-On session * Test and Review <p>Training finished (14:00)</p>

Prerequisites

Basic camera experience is mandatory in order to follow the training sessions	Use this Link for: The Basics of Camera Technology
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CAMERA TRAINING CENTER

Location Breda.

See next page for more information.

For details and reservation contact your sales representative.



CAMERA TRAINING CENTER

Classroom Training Center	
Grass Valley Camera Training Center Breda The Netherlands Bergschot 69 4817PA Breda The Netherlands Class Size: 6-8 students	Benefits of using Grass Valley Training Center <ul style="list-style-type: none"> Provides students with hands-on experience in a controlled environment In-class demonstrations with hands-on and troubleshooting Students are less distracted and more focused when removed from their onsite work responsibilities

On-site customer training	
Customer location Class Size: 6-8 students	Benefits of using customer's facility <ul style="list-style-type: none"> Provides students with hands-on experience on customer's system In-class demonstrations with hands-on and troubleshooting Non Benefits <ul style="list-style-type: none"> Students are more distracted and less focused when close to their onsite work responsibilities
Training Equipment requirements	To deliver effective training, customer will be asked to provide <ul style="list-style-type: none"> Training room with a minimum of one camera system Waveform monitor - HD monitors Overhead projector with screen Access to LDX/XCU camera system Access to printer for printing training materials
Customer logistics	Training can be customized based on collecting information from the customer and based on number of students, roles and shift availability.

Course Materials	
Each student will receive the following course materials.	<ol style="list-style-type: none"> 1. Instructor's presentation materials (CDROM or USB) 2. User & Service Manuals (CDROM or USB) 3. Hands-on practice labs

Ordering information	
CAM1NOV-OFT	1-day Novice Camera training at Grass Valley premises. Priced per student (8 maximum); travel & accommodation paid by student.
CAM1-OFT	1-day Basic Operational Hands-on training at Grass Valley premises. Priced per student (8 maximum); travel & accommodation paid by student.
CAM1-OST	1-day Basic Operational Hands-on training on-site. Priced per session, 8 students maximum; travel & accommodation NOT included - quoted (if and as required) as a separate line item per the Grass Valley policy in place at the time of quotation.
CAM2-OFT	2-day Operational camera training at Grass Valley premises. Priced per student, 8 students max.; travel & accommodation paid by student.
CAM2-OST	2-day Operational camera training on-site. Priced per session, 8 students maximum; travel & accommodation NOT included - quoted (if and as required) as a separate line item per the Grass Valley policy in place at the time of quotation.
CAM3-TFT	3-day Operational & Technical camera training at Grass Valley premises. Priced per student, 8 students max.; travel & accommodation paid by student.
CAM3-TST	3-day Operational & Technical camera training on-site. Priced per session, 8 students maximum; travel & accommodation NOT included - quoted (if and as required) as a separate line item per the Grass Valley policy in place at the time of quotation.

