

LifeSize Certified Technical Expert Program

Expert Enablement and Benefits

The LifeSize Certified Technical Expert (LCTE) certification is the highest level of technical certification offered by LifeSize. An LCTE certification validates mastery in the deployment, maintenance, and use of LifeSize products and solutions. Achieve Expert status by attaining your LCTE certification today.

Candidates interested in taking the LCTE exam should enroll in the LCTE program to maximize the benefits available to them. Frequently updated to ensure that content is relevant to the most recent product releases and their use in business solutions, the LCTE program includes:

- Training designed to enable you in the deployment, maintenance, and use of LifeSize products and solutions
 - 10+ hours of online learning via HD video
 - The LCTE Course, a 4-day instructor-led session
- Exam fees for both Professional and Technical certification
- Additional training on product updates for one year after program start-date

Benefits of LCTE Certification

Once you've achieved Expert status by attaining your LCTE certification, you'll be invited to participate in the benefits that come with it.

LCTE Plaque and Certificate

As an official LCTE, you will receive an engraved plaque and certificate confirming your certification achievement.

LCTE Branded Assets

All Experts will have access to official LCTE logos

for use on business cards, e-mails, personal letterheads, and more.

Access to the LifeSize Learning Exchange

The LifeSize Learning Exchange (LLX) is a collaborative online social learning environment that provides an interactive platform for community members to easily create, review, and share information about LifeSize products, best practices, and solutions with each other. The LLX is also available via a mobile application, so members can access the content they need whenever they want.

Ability to recertify quickly

To maintain LCTE status, all members will need to recertify on a yearly basis. LCTE members in good standing will be able to recertify without the need for additional classroom training. Recertification details will be made available to you upon receipt of your LCTE status.

Exclusive Training

LCTE members will be invited to attend dedicated training sessions developed specifically for Experts. Sessions may be delivered online or in LifeSize training centers around the world.

Rewards Program

All LCTE members will be automatically enrolled in our rewards program upon achievement of their certification. The rewards program distributes points that can be redeemed for prizes or entry into contests sponsored by LifeSize Education Services.

VIP Access to Special Events

LCTE members will be granted VIP access to select LifeSize events that occur throughout the year.

Become an Expert

Ready to become an Expert and take advantage of the benefits that come with that status? To learn more or to register for the LCTE program, please contact your LifeSize Account Manager or visit us online at:

www.lifesize.com/len

About LifeSize Education Services

LifeSize Education Services offers a full range of training programs to help you drive the adoption of your LifeSize solution and ensure that your team is realizing the full potential of your investment. Our global training programs span the entire suite of LifeSize products and solutions, and include a line of certifications to validate user knowledge. Training is delivered via online social collaborative learning environments, in LifeSize Learning Centers located across the globe, and even in the comfort of your own learning environment.

LifeSize Education Services transfers knowledge to the sales professionals, administrators, and end users of LifeSize products.

AMERICAS:

LifeSize
1601 S. MoPac Expressway
Suite 100
Austin, Texas 78746 USA

+1 512 347 9300
Toll Free US +1 877 543 3749
E-mail info@lifesize.com
www.lifesize.com

EMEA:

LifeSize Regional Office
49 89 1222 899 0 (Germany)
Toll Free Europe +00 8000 999 09 799

APAC:

LifeSize Regional Office
+65 6303 8370 (Singapore)