



L O N A T I . C O M

T H E N E W S T A N D A R D I N S O C K P R O G R A M M I N G

ORION is the new software platform developed by LONATI Group for programming circular knitting machines of the E SERIES, designed to make sock creation faster, smarter, and more intuitive.

By integrating the most advanced digital technologies with over 70 years of industry experience, ORION simplifies even the most complex operations, allowing users to move from concept to production in significantly less time.

Compatible with Lonati machines starting from the E SERIES, ORION replaces the legacy DIGRAPH system, offering a completely renewed user experience without compromising on reliability or compatibility.

K E Y F E A T U R E S :

Visual and intuitive programming interface

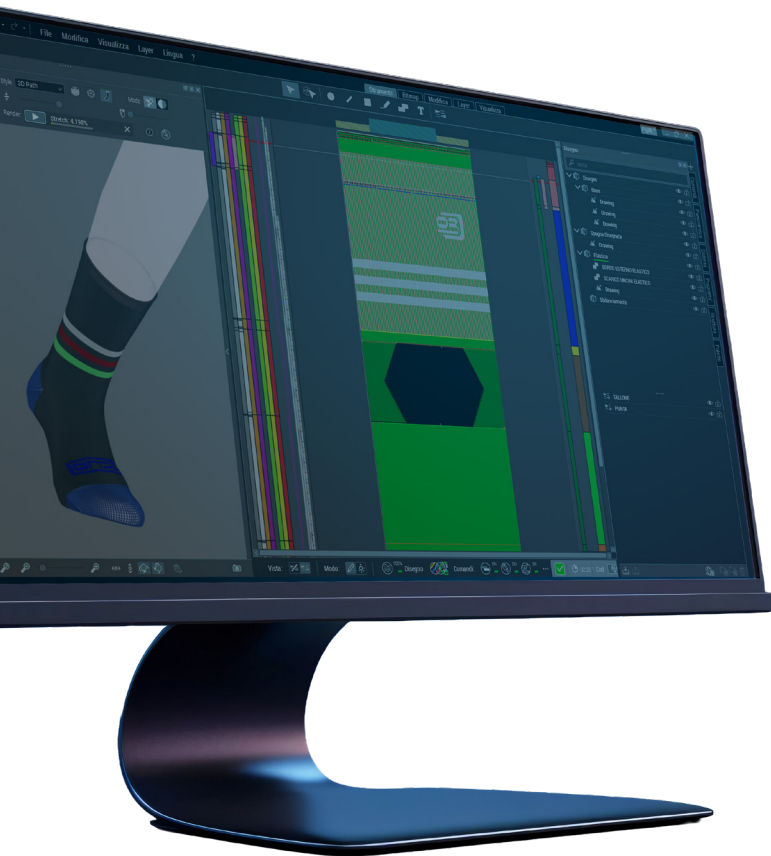
Realistic 3D simulation

Support for vector and raster graphics

Reduced production time

Sustainability and waste reduction

Customizable workflow



RECOMMENDED SYSTEM REQUIREMENTS

PC/Workstation with dedicated 3D GPU

CPU: i7 or higher – 10th Gen or newer

GPU: Professional NVIDIA® graphics card – GeForce RTX 3070 or higher, or Quadro

RTX 3000 or higher (required for 3D rendering)

RAM: 32GB DDR4 or higher

SSD: 1TB or higher

Monitor with 4K resolution