

# PHILIPS

## Computed Tomography



# Remote access has never been more important



## Philips CT and PET/CT systems

Worldwide, infectious disease control is increasingly important in healthcare environments. Philips supports your efforts to protect healthcare staff and patients.

### Allows for zero contact between technician and patient

All Philips CT and PET/CT systems feature an independent control box in the control room. This remote access allows the technician to position the couch from the control room, eliminating the need to enter the exam room to reset the couch position. We are dedicated to fast and easy image acquisition and workflow for you so that you can do the most for the people depending on you.

### Keep care in control

Systems that don't offer this type remote access can put you at a disadvantage in terms of workflow and infection control. Philips is committed to the advances that matter to you.

**Detailed instructions for operating the scanners with one or two technologists can be found on the Philips Learning Connection:**

Access CT/MX16: [www.learningconnection.philips.com/en/access-ct-education](http://www.learningconnection.philips.com/en/access-ct-education)

Incisive CT: [www.learningconnection.philips.com/en/incisive-ct-education](http://www.learningconnection.philips.com/en/incisive-ct-education)

iPatient (IQon Spectral CT, Ingenuity, iCT, Brilliance 64, Big Bore CT, Vereos):

[www.learningconnection.philips.com/en/ipatient-ct-education](http://www.learningconnection.philips.com/en/ipatient-ct-education)

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