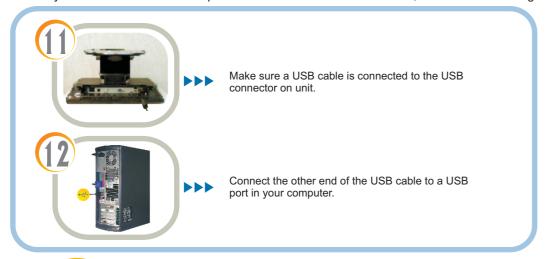
Note: For ESY17A2 and ESY15A2 touchcomputers, the software for the peripheral is already installed on the touchcomputer. For the ET1729L touchmonitor, refer to the following:







Note: Driver installation necessary for barcode scanner only.









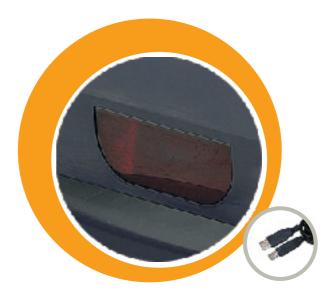












## **Quick Installation Guide**

Installing the Speaker Bar/Scanner for 1729/17A2/15A2

Caution:

Before attaching the Speaker Bar to your monitor, make sure that power to the monitor and computer is off.





Online self-help:
www.elotouch.com/go/websupport
Technical Support contacts in your region:
www.elotouch.com/go/contactsupport

Europe Tel +32 (0)16 35 21 00 Fax +32 (0)16 35 21 01

Asia-Pacific 5 21 00 Tel +81 (45) 35 21 01 Fax +81 (45

Asia-Pacific Tel +81 (45) 478-2161 Fax +81 (45) 478-2180 Latin America
Tel 1-305-428-5210
Fax 1-305-717-4909

Revision B P/N E286199





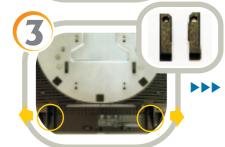
2008 Tyco Electronic



Turn off power to the unit and computer.



Turn unit upside down and take off the cable cover insert.



Unsecure the left and right accessory covers from the unit's bottom side.



Place the Speaker Bar/Scanner onto the rear of the unit, along the unit's bottom side. Secure the Speaker Bar to the unit using two screws from the Speaker Bar/Scanner kit.



Insert the connector of the cable (both of right and left) accompanying the scanner into the mating connector on the accessory hub in the side of the unit.

Note: If installing only Speaker Bar without scanner, only connector on the right will be present.



Secure the left and right accessory covers to the unit using two screws from the Speaker Bar/Scanner kit. Note: If installing the Speaker Bar/Scanner on an ESY17A2 or ESY15A2 touchcomputer, skip steps 7-9



Take off the back cover insert.



Insert the connector of the cable labeled barcode scanner into the mating connector in the accessory hub on the top of the unit.

Note: If installing only Speaker Bar without scanner, skip this step.



Replace the back cover insert and cable cover insert.



Place the unit upright then turn on.