

## DIGIVOTE® BASIC: Software for DIGIVOTE-2.4

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### General procedure

Create your PowerPoint presentation as you are used to do. Use the DIGIVOTE® Wizard to create the interactive question and result slides. You cannot use the Wizard to convert an existing slide of your presentation into a voting slide.

Connect the DIGIVOTE® hardware to your computer. Configure the range of keypad numbers you want to use if necessary. Start your PowerPoint slide show as you are used to do.

When the show comes to a voting slide a toolbar appears at the bottom of the screen. Start the voting by pressing the Space bar. At the end of the voting, DIGIVOTE® BASIC will process the collected result, updates the result chart data and shows the result slide.

To revote on a question simply go back to the question slide and start the voting again. Warning: All previous data will be erased! The voting results will be stored within your PowerPoint presentation until you start the voting again. Save your presentation under a new filename to preserve existing voting results.



CRS5200-E Keypad

### Voting types and properties

**Yes | No** is a question with the two predefined answers Yes and No

**Yes | No | ???** is like above with an additional Abstain option

**Opinion Polling** lets you choose the number of answers from 2 to max. 10 (There are only 10 numeric keys on the keypad)

**max. choices** defines the possible number of answers from each keypad

**Voting duration** defines duration of the voting procedure while you run the presentation. Your audience can only cast the vote within the given time.

Set the number of seconds for timed voting  
or  
select **manual** for manual stop after vote start.

#### Options

**Revisable vote** allows to change the vote within the given voting time. If this option is disabled DIGIVOTE will not accept any changes once a participant has voted.

#### Chart Option

Select the **type of chart** for the result display.

**Display legend** shows a legend text besides the result chart

**Highlight checked answer(s)** will show all correct answer (defined in step 2) in the color specified below. Click on the colored button to change the color.

**Data label:** Depending on the chart type Data label can show various additional information within the result chart. In general Data label can show the the legend text or the count of votes for each answer with the result chart. With pie charts it also offers the choice between absolute and percentage values. With bar chart please use the option **Value as %** to show percentages instead of absolute values.

**Show chart** defines whether the result slide is shown immediately after vote stop or on request.

### System requirements

#### Hardware

Microsoft Windows XP or higher PC

1 free USB port

1 CRS940 transponder unit

up to 250 CRS5200 DIGIVOTE-2.4 keypads

#### Software

Microsoft Windows 2000/XP (for 2000/XP you need administrator rights to install the DIGIVOTE-basic software)

Microsoft PowerPoint 2000 (Standalone) or Office 2000 with PowerPoint2000 or PowerPoint XP installed (must specify)