

PrDlgMain Initialize for and execute a print dialog

#include <PrintTraps.h>

Printing Manager

<u>Boolean</u>	PrDlgMain (<i>hPrtRec</i> , <i>pDlgInit</i>);	
<u>THPrint</u>	<i>hPrtRec</i> ;	handle leading to a <u>TPrint</u> structure
<u>ProcPtr</u>	<i>pDlgInit</i> ;	address of a dialog initialization routine
	returns	Was the dialog OKed?

PrDlgMain is called automatically by **PrJobDialog** and **PrStlDialog**. Applications may call it to modify the standard print dialogs.

hPrtRec is a handle leading to a 120-byte TPrint structure, as previously prepared by a call to **PrintDefault** or **PrValidate**.

pDlgInit is the address of a special dialog initialization routine. When called by the Print Manager (i.e., in the normal course of events), this value is the address of the code handling **PrJobInit** or **PrStlInit**.

Returns: a Boolean; it indicates whether the user has approved the contents of *hPrtRec* as reflected in the dialog. It is one of:

FALSE The user selected Cancel; no fields were changed.

TRUE The user selected OK and the print record is valid.

Notes: **PrDlgMain** is documented in Technical Note #95, which describes a technique with which you can add items to the standard "Print..." and "Page Setup..." dialogs. See Adding Items to the Print Dialogs for more information.

PrDlgMain calls *pDlgInit* to setup a TPrDlg structure, then displays the dialog obtained thereby and calls **ModalDialog**.

See **PrJobInit**, **PrStlInit**, and TPrDlg for related information