LCD Monitor User Manual

G2460PQU LED Backlight

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6DIHW\
   1DWLRQDO &RQYHQWLRQV
   3RZHU
   ,QVWDOODWLRQ
   &OHDQLQJ
   2WKHU
6HWXS
   &RQWHQWV LQ %R[
   6HWXS 6WDQG  %DVH
   $GMXVWLQJ 9LHZLQJ $QJOH
   &RQQHFWLQJ WKH 0RQLWRU
   :DOO 0RXQWLQJ
$GMXVWLQJ
   6HWWLQJ 2SWLPDO 5HVROXWLRQ
      :LQGRZV 9LVWD
      :LQGRZV ;3
      :LQGRZV 0(
      :LQGRZV
   +RWNH\V
   26' 6HWWLQJ
      /XPLQDQFH
      ,PDJH 6HWXS
      &RORU 6HWXS
      3LFWXUH %RRVW
      26' 6HWXS
      ([WUD
      ([LW
   /(' ,QGLFDWRU
'ULYHU
   0RQLWRU 'ULYHU
      :LQGRZV
      :LQGRZV
      :LQGRZV 9LVWD
      :LQGRZV ;3
      :LQGRZV
      :LQGRZV 0(
   L 0HQX
   H 6DYHU
   6FUHHQ
7URXEOHVKRRW
6SHFLILFDWLRQ
   *HQHUDO 6SHFLILFDWLRQ
   3UHVHW 'LVSOD\ 0RGHV
   3LQ $VVLJQPHQWV
   3OXJ DQG 3OD\
5HJXODWLRQ
   )&& 1RWLFH
   :((( 'HFODUDWLRQ
   (3$ (QHUJ\ 6WDU
   (3($7 'HFODUDWLRQ
6HUYLFH
   (8 :$55$17< )25 $2& 021,7256
      :DUUDQW\ 6WDWHPHQW IRU 1RUWK  6RXWK $PHULFD  H[FOXGLQJ %UD]L
   7&2 '2&80(17
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6DIHW\

1DWLRQDO &RQYHQWLRQV

7KH IROORZLQJ VXEVHFWLRQV GHVFULEH QRWDWLRQDO FRQYHQWLRQV XVHG

1RWHV &DXWLRQV DQG :DUQLQJV

7KURXJKRXW WKLV JXLGH EORFNV RI WH[W PD\ EH DFFRPSDQLHG E\ DQ LFR
7KHVH EORFNV DUH QRWHV FDXWLRQV DQG ZDUQLQJV DQG WKH\ DUH XVHG

127($ 127(LQGLFDWHV LPSRUWDQW LQIRUPDWLRQ WKDW VKRXOG EH FRQVLGHUHG VR WKDW \RX GRQ¶W PLVV LW EH

&$87,21 $ &$87,21 LQGLFDWHV HLWKHU SRWHQWLDO GDPDJH WR GDWD RU GHYLFHV RU D KD
SUREOHP

:$51,1* $:$51,1* LQGLFDWHV WKH SRWHQWLDO IRU ERGLO\ KDUP DQG WHOOV
ZDUQLQJV PD\ DSSHDU LQ DOWHUQDWH IRUPDWV DQG PD\ EH XQDFFRPSDQLHG
SUHVHQWDWLRQ RI WKH ZDUQLQJ LV PDQGDWHG E\ UHJXODWRU\ DXWKRULW\

3RZHU

7KH PRQLWRU VKRXOG EH RSHUDWHG RQO\ IURP WKH W\SH RI SRZHU VRX
RI WKH W\SH RI SRZHU VXSSOLHG WR \RXU KRPH FRQVXOW \RXU GHDOHU RU

7KH PRQLWRU LV HTXLSSHG ZLWK D WKUHH JURXQGLQ ZLWK D WKLUG JURXQGLQ
ZLOO ILW RQO\ LQWR D JURXQGHG SRZHU RXWOHW DV D VDIHW\ IHDWXUH ,I
SOXJ KDYH DQ HOHFWULFLDQ LQVWDOO WKH FRUUHFW RXWOHW RU XVH DQ
WKH VDIHW\ IHDWXUH RI WKH JURXQGHG SOXJ

8QSOXJ WKH XQLW GXULQJ D OLJKWQLQJ VWRUP RU ZKHQ LW ZLOO QRW
WKH PRQLWRU IURP GDPDJH GXH WR SRZHU VXUJHV

'R QRW RYHUORDG SRZHU VWULSV DQG H[WHQVLRQ FRUGV 2YHUORDGLQ

7R HQVXUH VDWLVIDFWRU\ RSHUDWLRQ XVH WKH PRQLWRU RQO\ ZLWK 8
FRQILJXUHG UHFHSWDFOHV PDUNHG EHWZHHQ

7KH ZDOO VRFNHW VKDOO EH LQVWDOOHG QHDU WKH HTXLSPHQW DQG VI

)RU XVH RQO\ ZLWK WKH DWWDFKHG SRZHU DGDSWHU 2XWSXW 9GF ZK
PRQLWRUV ZLWK SRZHU DGDSWHU

, Q VWDOODWLRQ

'R QRW SODFH WKH PRQLWRU RQ DQ XQVWDEOH FDUW VWDQG WULSRG
SHUVRQ DQG FDXVH VHULRXV GDPDJH WR WKLV SURGXFW 8VH RQO\ D FDUW
WKH PDQXIDFWXUHU RU VROG ZLWK WKLV SURGXFW)ROORZ WKH PDQXIDFW
XVH PRXQWLQJ DFFHVVRULHV UHFRPPHQGHG E\ WKH PDQXIDFWXUHU $ SURG
ZLWK FDUH

1HYHU SXVK DQ\ REMHFW LQWR WKH VORW RQ WKH PRQLWRU FDELQHW ,
HOHFWULF VKRFN 1HYHU VSLOO OLTXLGV RQ WKH PRQLWRU

'R QRW SODFH WKH IURQW RI WKH SURGXFW RQ WKH IORRU

,I \RX PRXQW WKH PRQLWRU RQ D ZDOO RU VKHOI XVH D PRXQWLQJ NLW
LQVWUXFWLRQV

/HDYH VRPH VSDFH DURXQG WKH PRQLWRU
RYHUKHDWLQJ
6HH EHORZ WKH UHFRPPHQGHG YHQWLODWLRQ DUHDV DURXQG WKH PRQLWR
WKH VWDQG

&OHDQLQJ

&OHDQ WKH FDELQHW RXWHU VXUIDFH ZLWK D VRIW FORWK DQG D PLOG VRDS VROXWLRQ DYRLG XVLQJ VWURQJ GHWHUJHQWV ZKLFK ZLOO FDXWHUL]H WKH SURGXFW FDELQHW

:KHQ FOHDQLQJ PDNH VXUH QR GHWHUJHQW VROXWLRQ HQWHUV WKH RSHQLQJV RI WKH SURGXFW DV LW ZLOO VFUDWFK WKH VFUHHQ VXUIDFH

3OHDVH GLVFRQQHFW WKH SRZHU FRUG EHIRUH FOHDQLQJ WKH SURGXFW

2WKHU

,I WKH SURGXFW LV HPLWWLQJ D VWUDQJH VPHOO VRXQG RU VPRNH GLV
FRQWDFW D 6HUYLFH &HQWHU

0DNH VXUH WKDW WKH YHQWLODWLQJ RSHQLQJV DUH QRW EORFNHG E\ D

'R QRW HQJDJH WKH /&' PRQLWRU LQ VHYHUH YLEUDWLRQ RU KLJK LPSDF

'R QRW NQRFN RU GURS WKH PRQLWRU GXULQJ RSHUDWLRQ RU WUDQVSR

6HWXS

&RQWURO%R[

0RQLWRU

&'0DQXDO 6WDQG :LUH KROGHU

3RZHU &'9, &DEOH $QDORJ ‹ $XGLR&DEOH +'0, &DEOH 86%&DEOH '3

1RW DOO EXQGOHV DQDORJ'3'9, DQG +'0, FDEOHV ZLOO EH SURYLGHG IRU DO
UHJLRQV 3OHDVH FKHFN ZLWK WKH ORFDO GHDOHU RU $2& EUDQFK RIILFH I

6HWXS 6WDQG %DVH

3OHDVH VHWXS RU UHPRYH WKH EDVH IROORZLQJ WKH VWHSV DV EHORZ

6HWXS

5HPRYH

$GMXVWLQJ 9LHZLQJ $QJOH

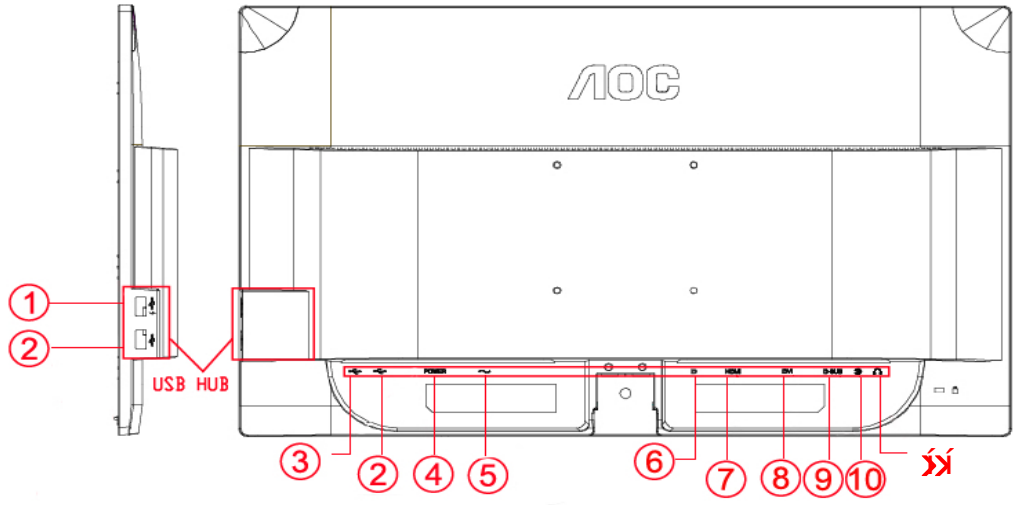
)RU RSWLPDO YLHZLQJ LW LV UHFRPPHQGHG WR ORRN DW WKH IXOO IDFH RI
RZQ SUHIHUHQFH

+ROG WKH VWDQG VR \RX ZLOO QRW WRXFK WKH SKRQH VFUHHQ ZKHQ \RX FKDQJ

<RX DUH DEOH WR DGMXVW WKH DQJOH IURP

&RQQHFWLQJ WKH 0RQLWRU

&DEOH &RQQHFWLRQV RI 0RQLWRU DQG &RPSXWHU



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	86%3&		+'0,
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	3RZHU		(DUSKRQH
	'3		

7R SURWHFW WKH PRQLWRU IURP SRVVLEOH GDPDJH DOZD\V WXUQ RII WKH 3& DQG /&' PRQLWRU EHIRUH FRQQHF

&RQQHFW WKH SRZHU FDEOH WR WKH $& SRUW RQ WKH EDFN RI WKH PRQL

&RQQHFW RQH HQG RI WKH 86% FDEOH WR WKH 86% SRUW RQ WKH EDFN RI WKH PRQLWRU DQG FRQQI

FRPSXWHU V 86% SRUW

&RQQHFW RQH HQG RI WKH '9, FDEOH WR WKH '9, SRUW RQ WKH EDFN RI WKH PRQLWRU DQG WKH RWKHU HQG RI WK

SRUW

2SWLRQDOO\ D YLGHR, SDUW&DUGLQWHUF RQH+HQG EDEOH WKH EDFN RI W

PRQLWRU DQG FRQQHFW WKH R+WKHUHQG WR WKH FRPSXWHU¶V

2SWLRQDOO\ D YLGHR EDRUGLQWHUF RQH$QRWKHU EDEOH WKH EDFN RI WK

PRQLWRU DQG FRQQHFWWKH RSXRWKHU HQG WR WKH

2SWLRQDOO\ D YLG'HRFDUGLQWHUFRQH'HQG EDEOH WKH PRQLWRU

DQG FRQQHFW WKH RWKHU3HQG WR WKH FRPSXWHU¶V

7XUQ RQ \RXU PRQLWRU DQG FRPSXWHU

9LGHR FRQWUROOHU 9*$ '9, +'0, '3

,I \RXU PRQLWRU DSODLQV DQ LPDJH LQVWDOODWLRQ LV FRPSOHWH ,I LW GRHV

7URXEOHVKRRWLQJ

:DOO 0RXQWLQJ

3UHSDULQJ WR ,QVWDOO $Q 2SWLRQDO :DOO 0RXQWLQJ $UP

7KLV PRQLWRU FDQ EH DWWDFKHG WR D ZDOO PRXQWLQJ DUP \RX SXUFKDVH SURFHGXUH)ROORZ WKHVH VWHSV

1. 5HPRYH WKH EDVH
2.)ROORZ WKH PDQXIDFWXUHU V LQVWUXFWLRQV WR DVVHPEOH WKH ZDOO P
3. 3ODFH WKH ZDOO PRXQWLQJ DUP RQWR WKH EDFN RI WKH PRQLWRU /LQH EDFN RI WKH PRQLWRU
4. ,QVHUW WKH VFUHZV LQWR WKH KROHV DQG WLJKWHQ
5. 5HFRQQHFW WKH FDEOHV 5HIHU WR WKH XVHU V PDQXDO RU WKDW FDPH ZL LQVWUXFWLRQV RQ DWWDFKLQJ LW WR WKH ZDOO

1RWH 9(6$ PRXQWLQJ VFUHZ KROHV DUH QRW DYDLODEOH IRU DOO PRGHOV GHSDUWPHQW RI $2&

$GMXVWLQJ

6HWWLQJ 2SWLPDO 5HVROXWLRQ

:LQGRZV 9LVWD

)RU :LQGRZV 9LVWD

&OLFN6WDUW

&OLFN&RQWURO 3$1(/

&OLFN$SSHDUDQFH DQG 3HUVRQDOL]DWLRQ

&OLFN3HUVRQDOL]DWLRQ

6HW WKH UHVROXWLRQ SUHVHW UHVROXWLRQ

:LQGRZV ;3

)RU :LQGRZV ;3

&OLFN67$57

&OLFN7,1*6

&OLFN&21752/ 3$1(/

&OLFN$SSHDUDQFH DQG 7KHPHV

'RXEOH'ULYH3LFN

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  &OLFN7,1*6

  6HW WKH UHVROXWLRQ SHUFHQWDJH
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:LQGRZV 0(

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)RU :LQGRZV 0(
  &OLFN67$57
  &OLFN7,1*6
  &OLFN&21752/ 3$1(/
  'RXEOH FOLFN
  &OLFN7,1*6
  6HW WKH UHVROXWLRQ SHUFHQWDJH SUHVHW UHVROXWLRQ
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:LQGRZV

)RU :LQGRZV

5LJKW DFQG FRQOLFNDVWKH EHJKWRRI WKH VFUHHQ

6HW WKHZ EWR &DWHJRU\

&OLFN SHDUDQFH DQG 3HUVRQDOL]DWLRQ

& O L' F6N3 / $ <

6 H W W K H U6H V'R O%X$W WLRR Q [

+RWNH\V

	6RXUFH$XWR([LW
	(FR '&5 L &DUH
	9RORXPH5DQJH 5DWLR !
	0HQX(QWHU
	3RZHU

3RZHU

3UHVV WKH 3RZHUEXWWRQ WR WXUQ WKH 26' RQ RU RII

0HQX (QWHU

3UHVV WR GLVSOD\ WKH 26' RU FRQILUP WKH VHOHFWLRQ

! 9RORXPH

:KHQ WKHUH LV QR 26' 3UHVV 9RORXPH EXWWRQ WR DGMXVW WKH 9RORXPH RI WKH PRGHOV ZLWK WKH VSHDNHU LFRQ 3UHVV WKH YROXPH ! NH\ IRU VHFRQGV WR WULJ IXQFWLRQ WR VZLWFK DPRQJ GLIIHUHQW GLVSOD\ PRGHV OLNH ZLGH: : DQG : LI WKH VFUHHQ VL]H RI WKH 3URGXFW LV LV LQ ZLGH VFUHHQ PRGH QR GLVSOD\ PRGH LV DYDLODEOH IRU VXFK NH

(FR'&5 L &DUH

3UHVV WKH (FR NH\ FRQWLQXRXVO\ WR VHOHFW& DUKH (RQRZKRGHWRKEUHLIWQQRH (FR PRGH KRW NH\ PD\ QRW EH DYDLODEOH LQ DOO PRGHOV

6RXUFH $XWR ([LW

:KHQ WKH 26' LV FORVHG SUHVV 6RXUFH $XWR ([LW EXWWRQ ZLOO EH DXWR FORVHG SUHVV 6RXUFH $XWR ([LWVEXWWRQ WR GLVDEOH 2QO\ IRU GXDO RU PRUH LQSXWV

26' 6HWWLQJV

%DVLF DQG VLPSOH LQVWUXFWLRQ RQ WKH FRQWURO NH\V

3UHVV WKH(18 EXWWRQ WR DFWLYDWH WKH 26' ZLQGRZ

3UHVV WR QDYLJDWH WKURXJK WKH IXQFWLRQV 2QFH WKH GHVLUHG IXQ

0(18 EXWWRQ DFWLYDWHV WR QDYLJDWH WKURXJK WKH VXE 2QFH WKH GHVLUHG

IXQFWLRQ LV KLJKOLJKWHG8VH WKH EXWWRQ WR DFWLYDWH LW

3UHVV WR FKDQJH WKH VHWWLQJV RI WKH $XWRPDWHG WR[W DQG RWKHU IXQFWLRQV

26' /RFN)XQFWLRQ 7R ORFN WKH 26'0(18 EXWWRQ KROG GRZQ WKH

SUHVV SRZHU EXWWRQ RQ WKH PRQLWRU 7XUQ GRZQ WKH PRQLWRU

ZKLOH WKH PRQLWRU LV SRZHUHG EXWWRQ RQ WKH PRQLWRU

1RWHV

,I WKH SURGXFW KDV RQO\ RQH VLJQDO LQSXW WKH LWHP ,QSXW 6HO

,I WKH SURGXFW VFUHHQ VL]H LV RU LQSXW VLJQDO UHVROXWLRQ LV Q

DYDLODEOH IRU VXFK NH\

2QH RI '&5 &ROR&DUHFRQG 3LFWXUH %RRVW IXQFWLRQ

DFFRUGLQJO\

/XPLQDQFH

3UHVV 0HQX WR GLVSOD\ PHQX

3UHVV RU WR VHOHFW XPLQDQFH SUHVW WR HQWHU

3UHVV RU WR VHOHFW DQG SUHVW WR HQWHU
3UHVV RU WR DGMXVW

3UHVV WR H[LW

	%ULJKWQHVV			%DFNOLJKW $GMXVWPHQW
	&RQWUDVW			&RQWUDVW IURQW'LVWHUDO
	(FR PRGH	6WDQGDUG		6WDQGDUG 0RGH
		7H[W		7H[W 0RGH
		,QWHUQHW		,QWHUQHW 0RGH
		*DPH		*DPH 0RGH
		0RYLH		0RYLH 0RGH
		6SRUWV		6SRUWV 0RGH
	*DPPD	*DPPD		$GMXVW WR *DPPD
		*DPPD		$GMXVW WR *DPPD
		*DPPD		$GMXVW WR *DPPD
	'&5	2II		'LVDEOH G\QDPLF FRQWUDVW UDW
		2Q		(QDEOH G\QDPLF FRQWUDVW UDWL
	2YHUGULYH	: HDN	$GMXVW WKH UHVSRQVH WLPH	
		/LJKW		
		0HGLXP		
		6WURQJ		
		2II		
		2II	9HUWLFDO TXHQF\ ! += # '9,	
	L &DUH	2Q	DGMXVWV WKH EULJKWQHVV DFFRUGLQJ WR O	
		2II		
	'36	21 2))	'\QDPLF 3RZHU	

3UHVV 0HQX WR GLVSOD\ PHQX

3UHVV8U!WR VHOHFW,PDJH 6HWXSDQG SSUHVVWR HQWHU

3UHVV9U!WR VHOHFWDQG SUHVVWR HQWHU

3UHVV8U!WR DGMXVW

3UHVV WR H[LW

	&ORFN		$GMXVW SLFWXUH &ORFN7LPHRQHGLVF 9HUWL
	3KDVH		$GMXVW 3LFWXUH 3KDVH/LQHUQGLVF +RUL]R
	6KDUSQHVV		$GMXVW VKLFWXHV
	+ 3RVLWLRQ		$GMXVW WKH KRUL]RQWDO SRVLWLRQ RI WKH
	9 3RVLWLRQ		$GMXVW WKH YHUWLFDO SRVLWLRQ RI WKH S

3UHVV 0HQX WR GLVSOD\ PHQX

3UHVV RU WR VHOHFW &RORU 6HWXS SUHVV WR HQWHU

3UHVV RU WR VHOHFW EDFNJURXQG SUHVV WR HQWHU

3UHVV RU WR DGMXVW

3UHVV WR H[LW

	&RORU7HPS	:DUP		5HFDOO :DUP &RORU 7HPSHUDWXUH IURP
		1RUPDO		5HFDOO 1RUPDO &RORU 7HPSHUDWXUH IU
		&RRO		5HFDOO &RRO &RORU 7HPSHUDWXUH IUR
		V5*%		5HFDOO 65*% &RORU 7HPSHUDWXUH IURP
		8VHU	5HG	5HG *DLQ IURP 'LJLWDO UHJLVWHU
			*UHHQ	*UHHQ *DLQ IURP 'LJLWDO UHJLVWHU
			%OXH	%OXH *DLQ IURP 'LJLWDO UHJLVWHU
	'&% 0RGH	)XOO (QKDQFH	RU	RU (QDEOH)XOO (QKDQFH 0RGH
		1DWXUH 6NLQ	RU	RU (QDEOH 1DWXUH 6NLQ 0RGH
		*UHHQ)LHOG	RU	RU (QDEOH *UHHQ)LHOG 0RGH
		6N\ EOXH	RU	RU (QDEOH 6N\ EOXH 0RGH
		$XWR'HWHFW	RU	RU (QDEOH $XWR'HWHFW 0RGH
	'&% 'HPR		2Q RU	RU (QDEOH 'HPR

3LFW%HRR VW

3UHVV 0HQX WR GLVSOD\ PHQX

3UHVV RU WR VHOHFW 3LFWXUH 4XDOLW\ DQG SUHVV WR HQWHU

3UHVV RU WR VHOHFW 6OHHS 7LPHU DQG SUHVV WR HQWHU

3UHVV RU WR DGMXVW

3UHVV WR H[LW

	)UDPH 6L]H		$GMXVW)UDPH 6L]H
	%ULJKWQHVV		$GMXVW)UDPH %ULJKWQHVV
	&RQWUDVW		$GMXVW)UDPH &RQWUDVW
	+ SRVLWLRQ		$GMXVW)UDPH KRUL]RQWDO 3RVLWLRQ
	9 SRVLWLRQ		$GMXVW)UDPH YHUWLFDO 3RVLWLRQ
	%ULJKW)UDPH RU RII		'LVDEOH RU (QDEOH %ULJKW)UDPH

1RWH

$GMXVWLQJ EULJKWQHVV FRQWUDVW DQG SRVLWLRQ RI WKH %ULJKW)UDPH IR

26' 6HWXS

3UHVV 0HQX WR GLVSOD\ PHQX

3UHVV RU WR VHOHFW 26' 6HWXS DQG SUHVV WR HQWHU

3UHVV RU WR VHOHFW DQG SUHVV WR HQWHU
3UHVV RU WR DGMXVW

3UHVV WR H[LW

	+ 3RVLWLRQ		$GMXVW WKH KRUL]RQWDO SRVLWLRQ RI 26'
	9 3RVLWLRQ		$GMXVW WKH YHUWLFDO SRVLWLRQ RI 26'
	7LPHRXW		$GMXVW WKH 26' 7LPHRXW
	7UDQVSDUHQFH		$GMXVW WKH WUDQVSDUHQFH RI 26'
	/DQJXDJH		6HOHFW WKH 26' ODQJXDJH
	%UHDN 5HPLQGHU	RQ RU RII	%UHDN UHPLQGHU LI WKH XVHU F WKDQ KUV

([WUD

3UHVV 0HQX WR GLVSOD\ PHQX

3UHVV RU WR VHOHFW ([WUD QG SUHVV WR HQWHU

3UHVV RU WR VHOHFW 6XEWLWOH QG SUHVV WR HQWHU

3UHVV RU WR DGMXVW

3UHVV WR H[LW

	,QSXW 6HOHFW	8S 'RZQ 68% '9, +'0, '	6HOHFW ,QSXW 6RXUFH
	$XWR &RQILUP	RU QR	$XWR DGMXVW WKH SLFWXUH WR GHID
	2IIWLPHU	KUV	6HOHFW '& RII WLPH
	,PDJH 5DWLR	ZLGH RU :	6HOHFW LPDJH UDWLR GLVSOD\
	''& &,	\HV RU QR	7XUQ 21 2)) ''& &, 6XSSRUW
	5HVHW	<HV RU QR	5HVHW WKH PHQX WR GHIDXOW
	,QIRUPDWLRQ		6KRZ WKH LQIRUPDWLRQ RI WKH PDLQ VXE LPDJH VRXUFH

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3UHVV WR H[LW

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& O L F N R Q W K H U R O O E D U W R F K D Q J H W K H V F U H H Q R U L H Q W D W L R Q

6 H W 3 V O L G H W R 3 / D U J H L F R Q V ´

&OLFN RQVWUXFWLRQ

&OLFN RQKDQGHG GLVSODEXWWRQQJV´

&OLFN3\WKRQ FHG 6HUYLFHQRJV´

&OLFN0RQLWRUDE DQG WKHQURSHUWLHVWDE

&OLFN'LVSOD\WDE

2SHQ 0RQLWRU'LVSOD\3URSHUWLHV GLDORJ ER[DQG
WKHQ FOLFN WKH FRORU SURILOH WDE

6HOH/FWW 8LFN IURP D OLVW RI GHYLFH GULYHUV RQ P\ FRPSXWHU

&OLFN +DUGZDUH 'LDJQRVWLFV &OLFN UHZRUNXWKRQ DQG QDYLJDWH WR WKH IROORZLQ
; ?ULYHUV GXOH QDPH ZKHUH ; LV WKH GULYHU 0DQXIDFWXUHU GHVLJQDWRU IRU WK

6HOHFW [WKH ILOH DQG SUHVV (QWHU &OLFN 8SGDWH GULYHU
6HOHFW \RXU PRQLWRU 3QP DQG FOLFN 1HAW WKH ILOHV ZLOO EH FRSLHG IURP WK
GULYH
&ORVH DOO RSHQ ZLQGRZV DQG UHPRYH WKH &'
5HVWDUW WKH V\VWHP 7KH V\VWHP ZLOO DXWRPDWLFDOO\ VHOHFW WKH
0DWFKLQJ 3URILOHV

:LQGRZV

6WDUW :LQGRZVŠ

&OLFN R6WDUW W WRQ DQG WKHQ WUDQVIHUULQJ DQ HO

&OLFN R'LVSODF\ RQ

&NLFN R&RQWURO 3DQHO³ GLVSODÝ E\ WWRQ JV

5. & O L F N 3 $ W Y K D H Q F H G 6 H E X W W L Q R J Q ´

6. & O L F N 3 0 R Q H W R D E Q G W K H F Q 3 U K H S H U E X L W W R Q

& O L F N 3 ' W L K Y H W U D E

2SHQ WKH 8SGDWH 'ULYHU 6RIWZDUH *HQHULF 83QG3DWHQWLDQGUZLKHHOR Z E\ F
FOLFN%WWRHVH P\ FRPSXWHU IRUEGXWLWRQ VRIWZDUH

6HOHFWHW PH SLFN IURP D OLVW RI GHYLFH GULYHUV RQ P\ FRPSXWHU

&OLFN+WKH 'LVXWWRQ &OFRZRQXWWRQ DQG QDYLJDWH WR WKH IROORZLQ
; ?ULYHUHUGXOH QDHUH ; LV WKH GULYH OHWWHUGUHLYHJQDWRU IRU WKH &'

6 H O H F W [[W L Q L L O H D Q G F O L F N 2 . 7 K H V \ V W H P Z L O O D X W R P D W L F D O O \ V H O H F W W K H F R S L H G I L O H V

6 H O H F W \ R X U P D Q L I H V W R E M H F W W R E H [F R S L H G W R 7 K H I L O H V Z L O O E H F R S L H G I U R P W K H & ' G U L Y H

1 & O R V H D O O R S H Q Z L Q G R Z V D Q G U H P R Y H W K H & '

5 H V W D U W W K H V \ V W H P 7 K H V \ V W H P Z L O O D X W R P D W L F D O O \ V H O H F W W K H F 0 D W F K L Q J 3 U R I L O H V

:LQGRZV 9LVWD

&OLFN 6WDUW DQG &RQWURO 3DQHO 7KHQ &OLFN RQ $SSHDUDQFH DQG 3HUVRQDOL]DWLRQ

&OLFN 3HUVRQDOL]DWLRQ DQG WKHQ 'LVSOD\ 6HWWLQJV

&OLFN $GYDQFHG 6HWWLQJV

&OLFN 3URSHUWLHV LQ WKH 0RQLWRU WDE ,I WKH 3URSHUWLHV EXWW
PRQLWRU LV FRPSOHWHG 7KH PRQLWRU FDQ EH XVHG DV LV
,I WKH PHVVDJH :LQGRZV QHHGV LV GLVSOD\HG DV VKRZQ LQ WKH ILJXU

&OLFN 8SGDWH 'ULYHU LQ WKH 'ULYHU WDE

&KHFN WKH %URZVH P\ FRPSXWHU IRU GULYHU VRIWZDUH FKHFNER[DQG
RQ P\ FRPSXWHU

&OLFN RQ WKH +DYH GLVN EXWWRQ WKHQ FOLFN RQ WKH %URZVH
)?ULYHU52&0 'ULYH
6HOHFW \RXU PRQLWRU PRGHO DQG FOLFN RQ WKH 1H[W EXWWRQ
&OLFN &O&RVH2. 2. RQ WKH IROORZLQJ VFUHHQV GLVSOD\HG LQ VHT

:LQGRZV ;3

6WDUW :LQGRZVŠ ;3

&OLFN RQ EXWWRQ DQG WKHQ FOLFN RQ &RQWURO 3DQHO

6HOHFW DQG FOLFN RQ WKH FDWHJRU\ µ$SSHDUDQFH DQG 7KHPHV¶

&OLFN RQ WKH 'LVSOD\ ,WHP

6HOHFW WKH 6HWWLQJV WDE WKHQ FOLFN RQ WKH $GYDQFHG EXWWRQ

6HOHFW 0RQLWRU WDE
,I WKH 3URSHUWLHV EXWWRQ LV LQDFWLYH LW PHDQV \RXU PRQLWRU LV
,I WKH 3URSHUWLHV EXWWRQ LV DFWLYH FOLFN RQ 3URSHUWLHV EXWWR
3OHDVH IROORZ WKH VWHSV EHORZ

&OLFN RQ WKH 'ULYHU WDE WKHQ FOLFN RQ 8SGDWH 'ULYHU EXWWRQ

6HOHFW WKH ,QVWDOO IURP D OLVW RU VSHFLILF ORFDWLRQ >DGYDQFHG

6HOHFW WKH 'RQ W 6HDUFK , ZLOO FKRRVH WKH GULYHU WR LQVWDOO U

&OLFN RQ WKH +DYH GLVN EXWWRQ WKHQ FOLFN RQ WKH %URZVH &' 520 'ULYH

&OLFN RQ WKH 2SHQ EXWWRQ WKHQ FOLFN WKH 2.

6HOHFW \RXU PRQLWRU PRGHO DQG FOLFN RQ WKH 1H[W EXWWRQ

,I \RX FDQ VHH WKH KDV QRW SDVVHG :LQGRZVŠ /RJR WHVWLQJ WR YHULI\ I SOHDVH FOLFN RQ WKH &RQWLQXH $Q\ZD\ EXWWRQ

&OLFN RQ WKH)LQLVK EXWWRQ WKHQ WKH &ORVH EXWWRQ

&OLFN RQ WKH 2. EXWWRQ DQG WKHQ WKH 2. EXWWRQ DJDLQ WR FORV

:LQGRZV

6WDUW :LQGRZVŠ
&OLFN RQ WKH 6WDUW EXWWRQ SRLQW WR 6HWWLQJV DQG WKHQ FOLF
'RXEOH FOLFN RQ WKH 'LVSOD\ ,FRQ
6HOHFW WKH 6HWWLQJV WDE WKHQ FOLFN RQ $GYDQFHG
6HOHFW 0RQLWRU
,I WKH 3URSHUWLHV EXWWRQ LV LQDFWLYH LW PHDQV \RXU PRQLWRU LV
,I WKH 3URSHUWLHV EXWWRQ LV DFWLYH &OLFN RQ 3URSHUWLHV EXWWR
&OLFN RQ 'ULYHU DQG WKHQ FOLFN RQ 8SGDWH 'ULYHU WKHQ FOLFN
6HOHFW 'LVSOD\ D OLVW RI WKH NQRZQ GULYHUV IRU WKLV GHYLFH VR WK
DQG WKHQ FOLFN RQ +DYH GLVN
&OLFN RQ WKH %URZVH EXWWRQ WKHQ VHOHFW WKH DSSURSULDWH GU
&OLFN RQ WKH 2SHQ EXWWRQ WKHQ FOLFN RQ WKH 2. EXWWRQ
6HOHFW \RXU PRQLWRU PRGHO DQG FOLFN RQ WKH 1H[W EXWWRQ
&OLFN RQ WKH)LQLVK EXWWRQ WKHQ WKH &ORVH EXWWRQ
,I \RX FDQ VHH WKH 'LJLWDO 6LJQDWXUH 1RW)RXQG ZLQGRZ FOLFN RQ WK

:LQGRZV 0(

6WDUW :LQGRZVŠ 0H
&OLFN RQ WKH 6WDUW EXWWRQ SRLQW WR 6HWWLQJV DQG WKHQ FOLF
'RXEOH FOLFN RQ WKH 'LVSOD\ ,FRQ
6HOHFW WKH 6HWWLQJV WDE WKHQ FOLFN RQ $GYDQFHG
6HOHFW WKH 0RQLWRU&KDQJH RQ EXWWRQ
6HOHFW 6SHFLI\ WKH ORFDWLRQ RI WKH GULYHU $GYDQFHG DQG FOLFN
6HOHFW 'LVSOD\ D OLVW RI DOO WKH GULYHUV LQ D VSHFLILF ORFDWLRQ
1H[W DQG WKHQ FOLFN
&OLFN RQ WKH %URZVH EXWWRQ
&OLFN RQ WKH 2. EXWWRQ VHOHFW \RXU PRQLWRU PRGHO DQG FOLFN R
&OLFN RQ)LQLVK EXWWRQ WKHQ WKH &ORVH EXWWRQ

L 0HQX

:HOFRPH 0HQX VRIWZDUH EXLOGV LW HDV\ WR DGMXVW \RXU PRQLWRU GL
VFUHHQ PHQXV LQVWHDG RI WKH 26' EXWWRQ RQ WKH PRQLWRU L7RVWDOOHW
JXLGH

H6DYHU

:HOFRPH WR XVHD$2& PRQLWRU SRZHU PDQDJHPHQW VRIWZDUH 7KH $2& H 6D
IXQFWLRQV IRU \RXU PRQLWRUV DOORZV \RXU PRQLWRU WR VOHHS\RXU
6FUHHQ 6DYHU WKH DFWXDO VKXWGRZQ WLPH GHSHQGV RQ \RXU SUHIHUHQ
3OHDVH FOLFN RQ GULYHU H 6DYHU VHWXS H[H WR VWDUW LQVWDOOLQJ WK
FRPSOHWH VRIWZDUH LQVWDOODWLRQ

8QGHU RDWKH IRXU 3& VWDWXV \RX FDQ FKRRVH WKH GHVLUHG WLPH LQ PL
PRQLWRU WR DXWRPDWLFDOO\ VKXWGRZQ 7KH H[DPSOH DERYH LOOXVWUDW
7KH PRQLWRU ZLOO QHYHU VKXWGRZQ ZKHQ WKH 3& LV SRZHUHG RQ
7KH PRQLWRU ZLOO DXWRPDWLFDOO\ VKXWGRZQ PLQXWHV DIWHU WKH 3&
7KH PRQLWRU ZLOO DXWRPDWLFDOO\ VKXWGRZQ PLQXWHV DIWHU WKH 3
7KH PRQLWRU ZLOO DXWRPDWLFDOO\ VKXWGRZQ PLQXWHV DIWHU WKH V

<RX FDQ FOLFN ³5(6(7´ WR VHW WKH H 6DYHU WR LWV GHIDXOW VHWWLQJV O