

```
<div style="text-align: justify;"></div> <div
style="text-align: justify;"><br /></div> <div style="text-align: justify;">Kompatibiln zapojen
<span style="color: #000000;"><a target="_blank"
href="index.php/koutek-avr/94-kit-2-lcd-panel-s-atmega8-zapojeni-a-programy/524-avr-lcd-pane
l-s-atmega8">LCD panel s ATmega8</a></span></div> <div style="text-align: justify;"><br
/></div> <div style="text-align: left;">Ke sta en <a target="_blank"
href="http://www.ok1kvk.cz/upload/ok1wmr/clanky/avr/programy/LCD/atmega_lcd_uni_cfg.c">at
mega_lcd_uni_cfg.c</a> == <a
href="http://www.ok1kvk.cz/upload/ok1wmr/clanky/avr/programy/LCD/atmega_lcd_uni_cfg.pdf">
atmega_lcd_uni_cfg.pdf</a> == <a
href="http://www.ok1kvk.cz/upload/ok1wmr/clanky/avr/programy/LCD/atmega_lcd_uni_cfg.htm"
>atmega_lcd_uni_cfg.htm</a><br /></div> <div style="text-align: justify;"><span style="color:
#ffffff;">.</span><br /></div> <div style="text-align: justify;"><span style="color:
#ffffff;">.</span><br /></div> <hr /> <span style="font: 10pt Courier New;"><span
class="cpp1-comment"></span></span> Untitled &lt;!-- body { color: #000000;
background-color: #FFFFFF; } .cpp1-assembler { } .cpp1-brackets { } .cpp1-comment { color:
#008000; font-style: italic; } .cpp1-float { color: #000080; } .cpp1-hexadecimal { color: #000080;
} .cpp1-character { } .cpp1-identifier { } .cpp1-illegalchar { } .cpp1-number { color: #000080; }
.cpp1-octal { color: #0000FF; } .cpp1-preprocessor { } .cpp1-reservedword { font-weight: bold; }
.cpp1-space { color: #008080; } .cpp1-string { color: #800000; } .cpp1-symbol { } --&gt;
<span style="font: 10pt Courier New;"><span
class="cpp1-comment">/*----- soubor:
atmega_lcd_uni_cfg.c verze: 1.0 datum: 13.1.2012 popis: Konfigurace pinu displeje a
klavesnice na pripravku "ATmega_LCD_uni" pro rutiny ze souboru: lcd.c kbd_2x3dm.c
-----*/ //klavesnice </span><span
class="cpp1-preprocessor">#define DDR_KBD1 DDRC #define DDR_KBD2 DDRC #define
DDR_KBD3 DDRC #define PIN_KBD1 PINC #define PIN_KBD2 PINC #define PIN_KBD3
PINC #define PORT_KBD1 PORTC #define PORT_KBD2 PORTC #define PORT_KBD3
PORTC #define KBD1 0 #define KBD2 1 #define KBD3 2 #define DDR_KBDAB
DDRB #define PORT_KBDAB PORTB #define KBDAB 0 </span><span
class="cpp1-comment">//displej: </span><span class="cpp1-preprocessor">#define DDR_D4
DDRD #define DDR_D5 DDRD #define DDR_D6 DDRD #define DDR_D7 DDRD
#define PORT_D4 PORTD #define PORT_D5 PORTD #define PORT_D6 PORTD #define
PORT_D7 PORTD #define DDR_RS DDRD #define PORT_RS PORTD #define
DDR_EN DDRD #define PORT_EN PORTD #define RS 2 #define EN 3 #define D4
4 #define D5 5 #define D6 6 #define D7 7 </span><span
class="cpp1-comment">//eof //(c) OK1ZKV 2012 </span></span>
```