



3010 Style Time Zone Clock



3010A - 1.8" time,
1.2" zone labels



3010B - 1.8" time,
1.2" zone labels



3010D - 1.8" time,
1.2" zone labels



3010L - 2.5" time,
1.2" zone labels

The 3010 series time zone clocks have user changeable multi-color bar-segment LED time displays with a ten character user changeable multi-color dot matrix digital zone label below. In many 6610 models, the clock can display up to 24 time zones through page flipping. For Example, a six zone clock can show four pages of time zone information. Likewise, a four zone unit can show six pages.

Each 3010 clock comes standard with an OCXO oscillator, which is accurate to .06 seconds per year.

For easy clock management, an infrared (IR) remote control is included with every 3010 model. An optional BRG Time Commander IR Touch Pad Remote control to use with all of your time zone clocks.

Every 3010 model includes your choice of an Ethernet or USB interface for easy time zone parameter control.

Features:

- OCXO oscillator accurate to .06 seconds per year
- 1.8", 2.5" or 4.0" user changeable multi-color bar segment LEDs for displaying time (red, blue, green, yellow, magenta, cyan or white LEDs)
- 1.2" or 2.0" user changeable multi-color 10 character alpha numeric dot matrix LEDs for displaying zone names
- Models that display from 2 to 8 separate time zones
- Zone flipping feature that allows up to 24 zones in a single clock*
- 12 or 24 hour format
- DST and time zone offsets supported
- PC Interface: USB (default), Ethernet (\$0 cost option)
- IR remote control included
- Black brushed Aluminum frame
- Multiple cord lengths available
- US, British, Australian or European plugs
- 100-240 VAC. 50-60 cycle power
- Available on GSA, contract GS-02F-0030U

*See individual model number for details.



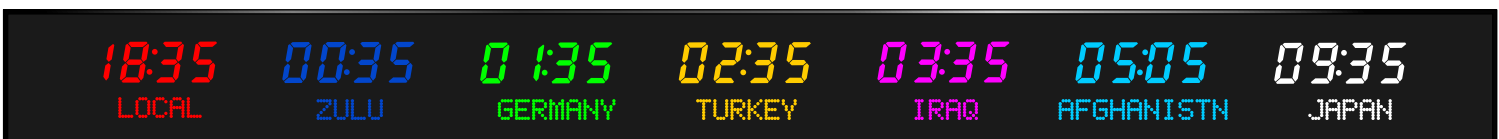
Oven Controlled Crystal Oscillator (OCXO)

- Accurate to 2 PPB (parts per Billion) or .06 seconds per year or about 1 second in 20 years.
- 1 thousand times more accurate than most competing clocks
- Eliminates the need for GPS or Network time synchronization for clocks not displaying seconds

3010 Style Time Zone Clocks

Model	Physical Positions	Maximum		Displays		Viewing Distance	Dimensions		
		Pages	Zones	Time	Label		H	W	D
3010R	2	12	24	1.8"	1.2"	40 ft.	14.25	15.25	3.25
3010A	3	8	24	1.8"	1.2"	40 ft.	21.25	15.25	3.25
3010B	4	6	24	1.8"	1.2"	40 ft.	28.25	15.25	3.25
3010C	5	4	20	1.8"	1.2"	40 ft.	35.25	15.25	3.25
3010D	6	4	24	1.8"	1.2"	40 ft.	42.25	15.25	3.25
3010E	7	3	21	1.8"	1.2"	40 ft.	49.25	15.25	3.25
3010F	8	3	24	1.8"	1.2"	40 ft.	56.25	15.25	3.25
3010T	2	12	24	2.5"	1.2"	75 ft.	16.25	15.25	3.25
3010G	3	8	24	2.5"	1.2"	75 ft.	24.25	15.25	3.25
3010H	4	6	24	2.5"	1.2"	75 ft.	32.25	15.25	3.25
3010I	5	4	20	2.5"	1.2"	75 ft.	40.25	15.25	3.25
3010J	6	4	24	2.5"	1.2"	75 ft.	48.25	15.25	3.25
3010K	7	3	21	2.5"	1.2"	75 ft.	56.25	15.25	3.25
3010L	8	3	24	2.5"	1.2"	75 ft.	64.25	15.25	3.25
3010V	2	12	24	4.0"	2.0"	100 ft.	24.25	24.25	3.25
3010M	3	8	24	4.0"	2.0"	100 ft.	36.25	24.25	3.25
3010N	4	6	24	4.0"	2.0"	100 ft.	48.25	24.25	3.25
3010O	5	4	20	4.0"	2.0"	100 ft.	60.25	24.25	3.25

User Changeable Multi-Color LED Colors



Red

Blue

Green

Yellow

Magenta

Cyan

White



Email: sales@brgproducts.com
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