8 × 2"

640×240 RESOLUTION **8 bit**

1RU RACKMOUNT MONITORS

● SDI equalization and re-clocking

RM-0208S
model No.

Channel 1

07:34:16:59

Time Code

It supports Linear time code(LTC) and Vertical interval time code(VITC). The time code display on Lilliput monitor is synchronizing with that of Full HD camcorder's. It's very useful for identifying specific frame in film and video production.
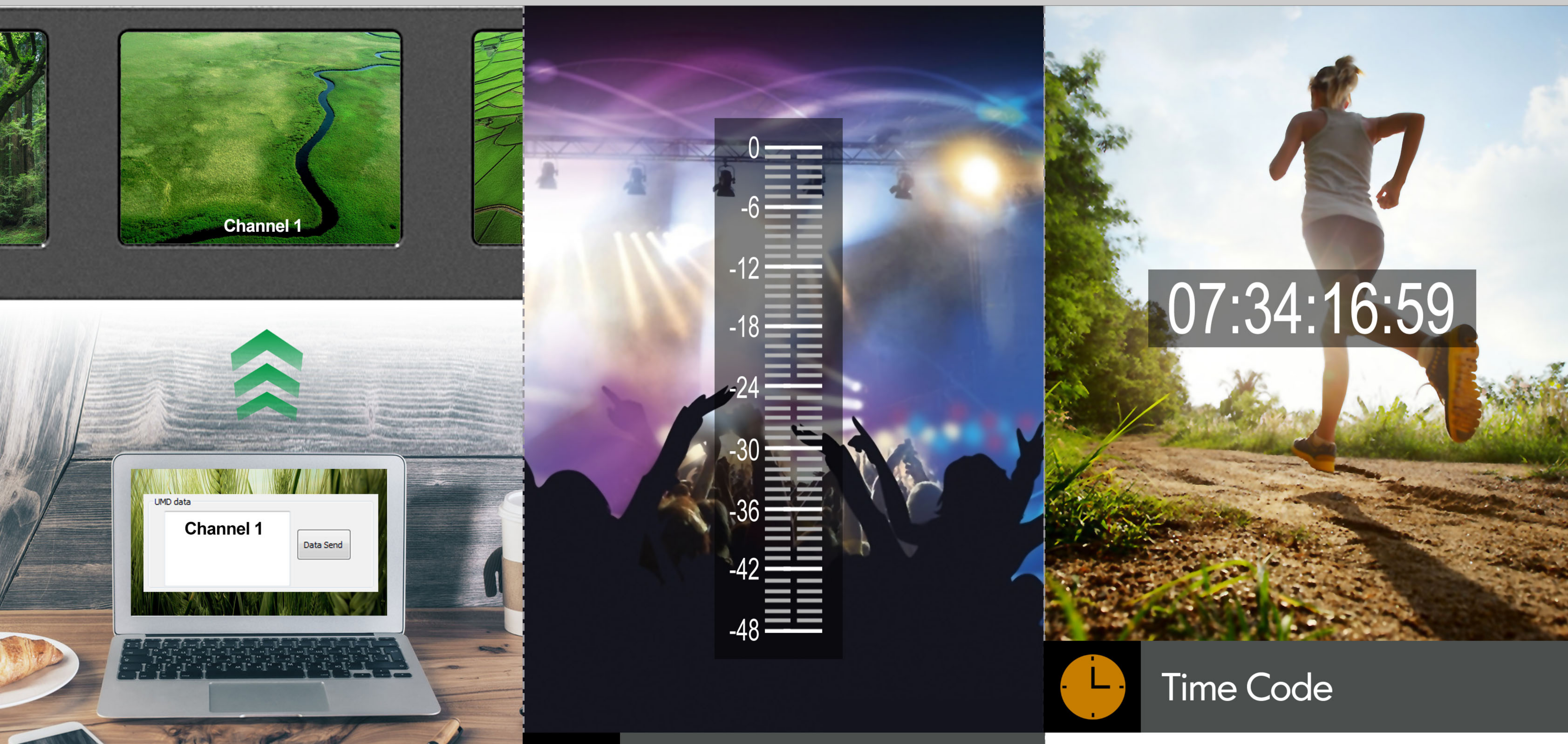
Channel 1 | Data Send

UMD Switch Function

UMD character sending window can enter not more than 32 half-width characters after function activated, click Data Send button will display entered characters on the screen.

Audio Level Meter

The Audio Level Meters provide numerical indicators and headroom levels. It can generate accurate audio level displays to prevent errors during monitoring. It supports 2 tracks under SDI mode.
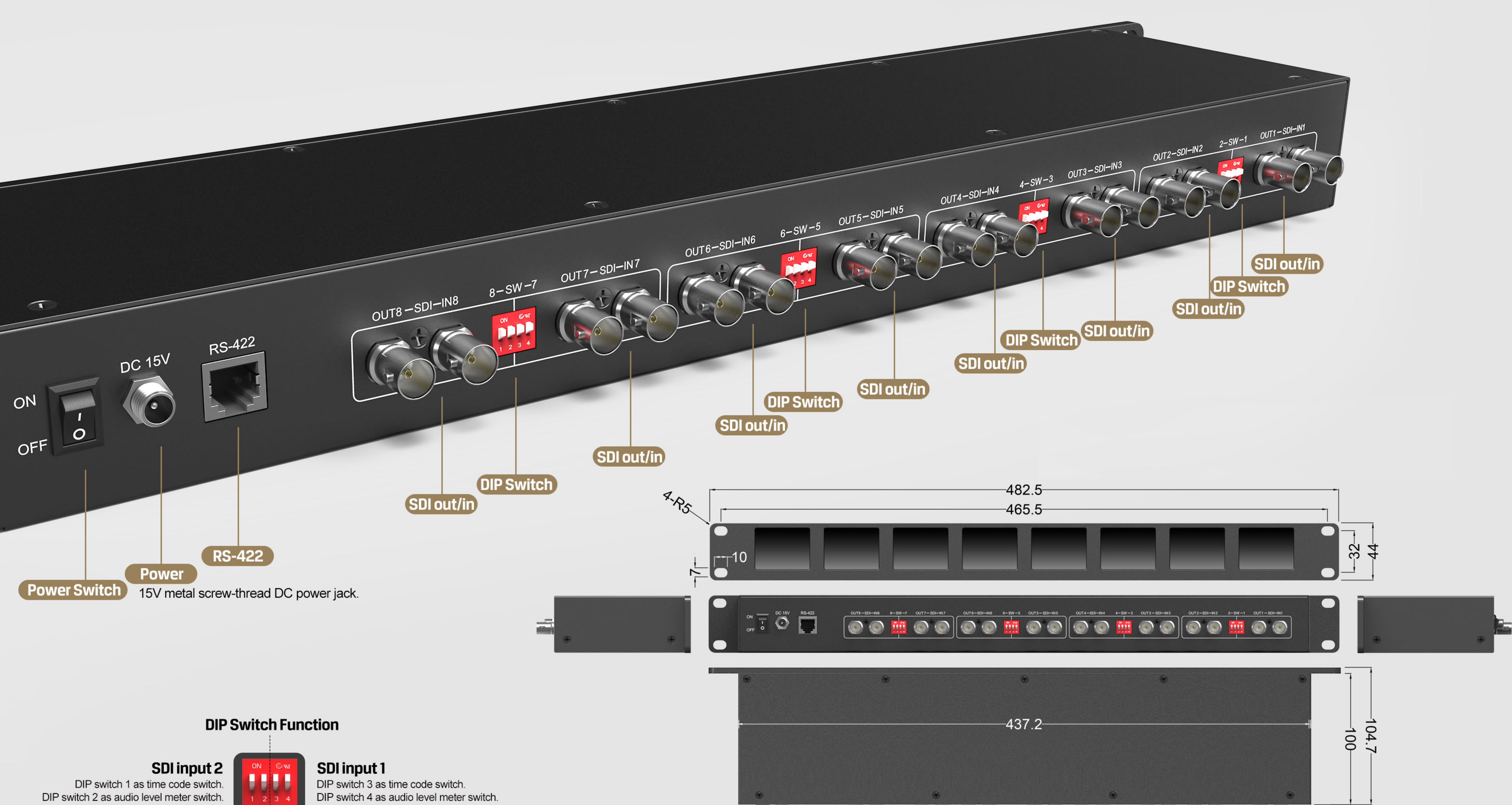
RS422 Smart Control

With relevant software, using laptop, PC or Mac to set and adjust functions of each monitor, such as UMD, audio level meter and time code; Even control the brightness and contrast of each monitor.

1U Rack Mount

Intelligent SDI Monitoring

It has a various of mounting methods for broadcast, on-site monitoring and live broadcast van, etc. As well as setup a video wall of rack monitors in control room and see all the scenes. A 1U rack for a customized monitoring solution also can be supported for viewing from different angles and images displays.

ON OFF
DC 15V
RS-422

OUT6→SDI→IN8 | 8→SW→7 | OUT7→SDI→IN7 | 6→SW→5 | OUT5→SDI→IN5 | 4→SW→3 | OUT3→SDI→IN3 | 2→SW→1 | OUT1→SDI→IN1

DIP Switch
SDI out/in

Power Switch | **Power** 15V metal screw-thread DC power jack. | **RS-422**

DIP Switch Function

SDI input 2
DIP switch 1 as time code switch.
DIP switch 2 as audio level meter switch.

SDI input 1
DIP switch 3 as time code switch.
DIP switch 4 as audio level meter switch.

482.5
465.5
4-R5
10
32
44
437.2
104.7
100

SPECIFICATIONS | ACCESSORIES

	Panel	2" 8bit TFT LCD		SDI Format	SMPTE-125M	480i(59.94)
DISPLAY	Physical Resolution	640×240, supports up to 1920×1080			SMPTE-274M	1080i(60/59.94/50)
	Aspect Ratio	4:3				1080p(30/29.97/25/24/24sF/23.98/23.98sF)
	Brightness	250 cd/m²			SMPTE-292M	1080p(30/29.97/25/24/24sF/23.98/23.98sF)
	Contrast	300:1			SMPTE-296M	720p(60/59.94/50/30/29.97/25/24/23.98)
	Viewing Angle (H/V)	80°/70°(H / V)				720p(60/59.94/50)
INPUT	3G-SDI	8			SMPTE-372M	1080i(60/59.94/50)
	RS422	1				1080p(60/59.94/50/30/29.97/25/24/23.98)
OUTPUT	3G-SDI	8			SMPTE-425M-AB	1080p(60/59.94)
POWER	Current	1500mA/15V			-Level A & Level B	720p(60/59.94/50/30/29.97/25/24/23.98)
	Input Voltage	DC 12-24V			-Level B 2x	1080i(60/59.94/50)
	Power Consumption	≤23W			ITU-R BT.656	576i(50)
ENVIRONMENT	Operating Temperature	-20℃～55℃				
	Storage Temperature	-30℃～70℃		**ACCESSORIES**	1. 15V 2.5A DC adapter	1 piece
DIMENSION	Dimension (LWD)	482.5×105×44mm			2. CD drive	1 piece
	Weight	1555g			3. Manual	1 copy

Note: Due to constant effort to improve products and product features, specifications may change without notice.