



ECM

ސަވަދީ ދާއިރާގެ ޖަލްސާ ޖަހާ ތާރީޚު

ޖަހާ ތާރީޚު ދަންނަވާ ފަރާތް: ސަވަދީ ދާއިރާގެ ޖަލްސާ ޖަހާ ތާރީޚު ދަންނަވާ ފަރާތް	
38/2025/G-007	ޖަހާ ތާރީޚު ދަންނަވާ ފަރާތް:
(IUL)38-AB/38/2025/141	ޖަހާ ތާރީޚު ދަންނަވާ ފަރާތް:
08 ސަވަދީ ދާއިރާގެ ޖަލްސާ ޖަހާ ތާރީޚު 2025	ޖަހާ ތާރީޚު ދަންނަވާ ފަރާތް:

ޖަހާ ތާރީޚު ދަންނަވާ ފަރާތް:	
ޖަހާ ތާރީޚު ދަންނަވާ ފަރާތް: 5 ވަނަ ދުވަހުގެ ޖަހާ ތާރީޚު ދަންނަވާ ފަރާތް	
17 ސަވަދީ ދާއިރާގެ ޖަލްސާ ޖަހާ ތާރީޚު 2025	ޖަހާ ތާރީޚު ދަންނަވާ ފަރާތް:
13:30	ޖަހާ ތާރީޚު ދަންނަވާ ފަރާތް:

ޖަހާ ތާރީޚު ދަންނަވާ ފަރާތް

ދާއިރާގެ ޖަލްސާ ޖަހާ ތާރީޚު

[illegible][illegible]

2.1.2 جَزَعُ سَرَسٍ مَوْجِرٌ نَّيِّرٌ نَّرِيٌّ كَرِيرٌ مُرَجِّعٌ لَمْعُهُ وَخَارِوٌ جَزَعُ سَرَسٍ مَوْجِرٌ

[illegible][illegible][illegible][illegible][illegible][illegible]

4.2 $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{x}^2 \right) = m \dot{x} \ddot{x} = m \dot{x} a$

9.1	9.1 9.2 9.3	9.1 9.2 9.3
10.1	10.1 10.2	10.1 10.2
10.2	10.2.1 10.2.2	10.2.1 10.2.2
10.3	10.3.1 10.3.2 10.3.3 10.3.4	10.3.1 10.3.2 10.3.3 10.3.4

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10. 10.70 10.12

[illegible][illegible][illegible]

8.1 $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt}$
 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \int_{v_0}^v m v dv$
 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m (v^2 - v_0^2)$
 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v^2 - \frac{1}{2} m v_0^2$
 $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2$

1- ޖަދުވަލު 1 (މަތިން ބަންދު)

މަތިން ބަންދު ޖަދުވަލު

- ޖަދުވަލު 1 ގައި ބަންދުވާ 6 ޖަދުވަލު.
- ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ. ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- 1 - ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- 1 - ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- 2 - ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- 10 - ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- 5 - ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- 1 - ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- 25 ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- 25 ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.
- ޖަދުވަލު 1 ގައި ބަންދުވާ ޖަދުވަލު 1 ގައި ބަންދުވާ.

SPECIFICATIONS FOR PORTABLE SOUND SYSTEM	
Qty	1
Item	Portable PA System
Type	Powered mixer with 2 passive speakers
Mixing channels	Minimum 10
Output channel functions	Feedback suppressor, 1-Knob Master EQ™
Inputs	Minimum 4 mono mic / line + 6 mono / 3 stereo line
Phantom power	+30V (CH1, 2)
Bluetooth	Bluetooth Ver.4.1
Output power	Minimum 680W (340 W + 340 W) (Dynamic)
Power requirements	220 V - 240 V
Stand	Speaker Stand x 2

SPECIFICATIONS FOR SOUND MIXER	
Qty	1
Item	Sound Mixer
Total Channels	10
Input Types	- 6 x XLR/TRS Combo (Mic/Line) - 4 x 1/4" TRS or RCA (Stereo Line)
Phantom Power	+48V Phantom Power (on XLR inputs)
Main Output	2 x XLR, 2 x TRS
Headphone Output	1 x 1/4" stereo jack with volume control
Power Supply	External or internal power adapter (100–240V AC)
Faders & Controls	Individual channel gain and level control Main mix fader or knob LED level metering
Dimensions	Compact & portable form factor

SPECIFICATIONS FOR PIN MICROPHONE	
Qty	2
Item	DJI Mic (2 TX + 1 RX + Charging Case)
Microphone Type	Built-in omnidirectional mic
Transmission Range	250m+
Frequency Range	2.4GHz Digital Transmission
Bit Depth/Sample Rate	24-bit/48KHz
On-board Recording	Yes
Charging Case	Yes
Connectors	USB C, 3.5mm TRS
Compatibility	Cameras, smartphones, computers, and more
Battery Life	6 hrs +
Connectivity	USB & Bluetooth

SPECIFICATIONS FOR PIN MIC	
Qty	10
Item	Headset Cardioid Condenser Microphone with Windscreen
Working Range	Minimum 100 m
Audio Frequency Response	Minimum 50 Hz – 15 KHz
Signal to Noise	>90 dB
Tone Key Frequency	35 kHz
Transmitter	Belt pack Transmitter
Input Connector	XLR
Input Impedance	1M Ω
Input Gain range	Minimum 38 dB
Battery Life	Minimum 8 hours
Receiver:	Wireless Receiver
Audio Output Level- Unbalanced	Minimum +14 dBu
Audio Output level - Balanced	Minimum +9 dBu
Frequency Scan	Automatic
Out Put	Balanced XLR & Unbalanced 1/4 " outputs
Sensitivity	-100 dBm / 30 dB sinad
Power	DC Adaptor

SPECIFICATIONS FOR GOOSENECK MICROPHONE WITH BASE	
Qty	5
Item	Gooseneck microphone
Type	Back Electret Condenser
Frequency Response	Minimum 80~18,000 Hz
Polar Pattern	Super cardioid
Output Connector	XLR
Length	18 inches
Microphone Stand Base	Tabletop base
Switch	On/Off Switch
Indicator	LED indicator
Audio input socket	XLR 3P Female
Audio output socket	XLR 3P Male
Battery Tray	Yes
Selecting Switch	Yes
Cable	Premium Microphone Cable 30 feet [XLR Male/XLR Female]

SPECIFICATIONS FOR PODCAST KIT	
Qty	1
Item	Podcasting Pack SAMSON C01U PRO
Microphone Type	USB Studio Condenser Microphone
Connection	USB
Frequency Response	20Hz – 20kHz 16-bit,44.1/48kHz resolution
Output	Headphone output for zero-latency monitoring
Headphone	Semi-Open-Back Studio Headphone
Additional Accessories	MD2 Desktop Microphone Stand USB cable Durable, molded carry case