

Achievements in the World

(As of June 2018)



Fiske Planetarium
Boulder, USA

MEGASTAR-IIA
Sun and Moon Projectors
Diameter: 20m Flat
September, 2013



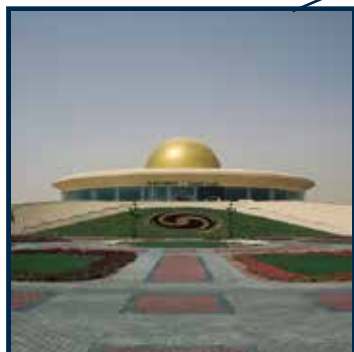
Hudson River Museum
Yonkers, USA

MEGASTAR-IIA
Diameter: 12m Flat
February, 2014



Galileo Galilei Planetarium
Buenos Aires, Argentina

MEGASTAR-IIA
Diameter: 20m Flat
January, 2012



Sharjah Centre for Astronomy & Space Sciences
Sharjah, UAE

MEGASTAR-IIA
Planets, Sun and Moon projectors
Diameter: 18m Tilt
May, 2015



Kavaratti Science Museum & Planetarium
Kavaratti, India

MEGASTAR-IIB
Diameter: 10m Flat
January, 2011



Swami Vivekananda Planetarium
Mangalore, India

MEGASTAR-IIA
Planets, Sun and Moon projectors
Diameter: 18m Tilt
February, 2018



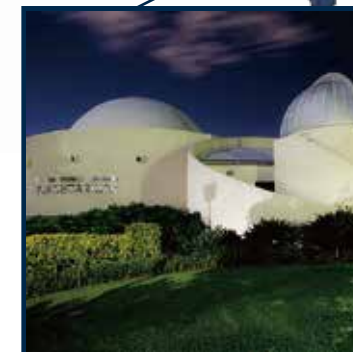
Nehru Planetarium
Delhi, India

MEGASTAR-IIB
Diameter: 15m Flat
October, 2010



Nakhon Ratchasima Planetarium
Korat, Thailand

MEGASTAR-IIA
Diameter: 20m Flat
June, 2012



Sir Thomas Brisbane Planetarium
Brisbane, Australia

MEGASTAR-IIB
Diameter: 12.5m Flat
March, 2013



Geumnyeonsan Youth Training Institute
Busan, Korea

MEGASTAR-IIB
Diameter: 9m Flat
February, 2017



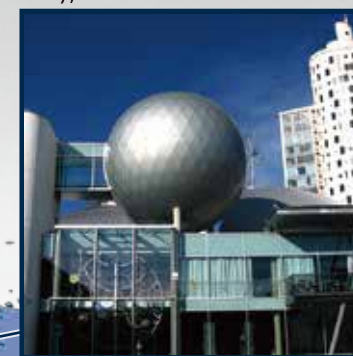
Madrid Planetarium
Madrid, Spain

MEGASTAR-IIA
Diameter: 17.5m Flat
October, 2017



Copernicus Science Center
Warsaw, Poland

MEGASTAR-IIA
Planets, Sun and Moon projectors
Diameter: 16m Flat
June, 2011



AHHA Science Center
Tartu, Estonia

MEGASTAR-IIA
MEGASTAR-ZERO
Diameter: 9.3m Full sphere
May, 2011



Kazan Federal University Planetarium
Kazan, Russia

MEGASTAR-IIA
Planets, Sun and Moon projectors
Diameter: 15m Tilt
June, 2013

Konya Science Center

Konya, Turkey

MEGASTAR-IIA
Diameter: 14m Tilt
February, 2015



Ohira Tech Ltd.

Daejeon Observatory

Daejeon, Korea

MEGASTAR-Neo
Diameter: 9.5m Flat
May, 2018

