

Achievements in Japan

(As of June 2018)

Nishimino Planetarium in Fujihashi Castle

Ibi, Gifu

MEGASTAR-IIB
Diameter:9.2m Flat
April, 2012



Nara City Education Center

Nara city, Nara

MEGASTAR-ZERO
Diameter:6m Flat
October, 2011



Itami City Culture and Science Museum for Children

Itami, Hyogo

MEGASTAR-IIB
Planets, Sun, Moon and
twilight projectors
Diameter:14m Flat
March, 2013



Mitsubishi Motors Nagoya Plant
Okazaki, Aichi

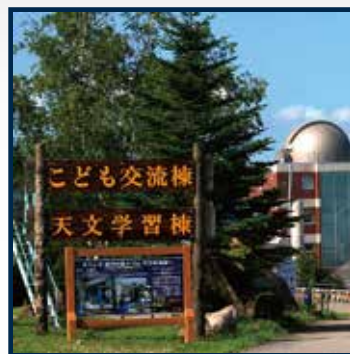
MEGASTAR CLASS prototype
Diameter: 6m Flat
October, 2015



Kigoyama Communication & Training Center

Kanazawa, Ishikawa

MEGASTAR-Neo
Diameter:10m Flat
March, 2018



Yamanashi Prefectural Science Center

Kofu, Yamanashi

MEGASTAR-IIA
Planets, Sun, Moon
and twilight projectors
Diameter:20m Tilt
March, 2010



SL Ginga (JR East)

Kamaishi Line

MEGASTAR-Jr.
on a steam-
hauled excursion
train
April, 2014



Moiwayama Observatory

Sapporo, Hokkaido

Dome theater:MEGASTAR-IIB
Diameter:6m Flat
Restaurant:Full dome Digital System
December, 2011



Hitachi Civic Center

Hitachi, Ibaraki

MEGASTAR-IIA
Planets, Sun, Moon and
twilight projectors
Diameter:22m Tilt
July, 2011



Higashiyamato City Folk Museum

Higashiyamato, Tokyo

MEGASTAR-IIB
Sun and Moon projectors
Diameter:14m Flat
March, 2014



Ohira Tech Ltd.

Yokohama, Kanagawa



[Road Station]
Fujikawa-Rakuza
Fuji, Shizuoka

MEGASTAR-IIB
Diameter:14m Tilt
July, 2010
※MEGASTAR-IIA and NanoDimmer
to be installed in July, 2018.



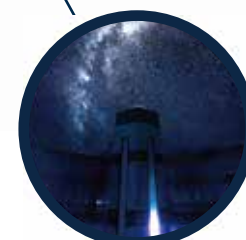
Kanagawa Institute of Technology
Atsugi City Children's Science Center
Atsugi, Kanagawa

MEGASTAR-IIB
Diameter:12m Flat
July, 2009

RAKU SPA TSURUMI

Yokohama, Kanagawa

MEGASTAR-Jr.
Inside stone spa
August, 2014



Kawasaki Municipal Science Museum

Kawasaki, Kanagawa

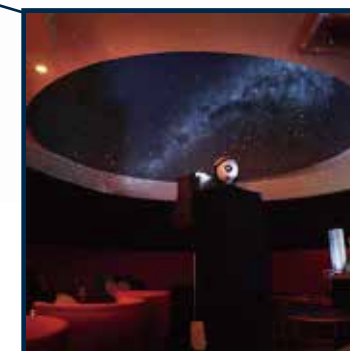
MEGASTAR-III FUSION
Planets, Laser Venus, Sun,
Moon and twilight projectors
Diameter:18m Flat
April, 2012



Planetarium BAR

Minato-ku, Tokyo

MEGASTAR-ZERO
Diameter:4m Flat
(inside the Bar)
June, 2008



National Museum of Emerging Science and Innovation

Koto-ku, Tokyo

MEGASTAR-II cosmos
MEGASTAR-ZERO
Planets, Sun and Moon projectors
Diameter:15.24m Tilt
July, 2004

