



# PT SABA INDOMEDIKA

National Diagnostics Distributor

Surabaya, 26 Juni 2020

No : 0800/SI-WFS/EST/VI/2020  
Hal : Penawaran Shimadzu General dan Mobile X-Ray

Kepada Yth.  
Direktur  
RS MATA UNDAAN  
Jl. Undaan Kulon No.19, Peneleh,  
Kec. Genteng, Kota SBY, Jawa Timur 60274

Dengan Hormat,

Dengan ini perkenalkan kami PT. Saba Indomedika – distributor Shimadzu Medical Imaging Product - Japan di Indonesia, menyampaikan penawaran produk Shimadzu X-Ray sebagai berikut :

1. MobileDart Evolution 400MA + FPD DR 17x14  
Rp. 3.133.500.000,- ( Tiga milyar saratus tiga puluh tiga juta lima ratus ribu rupiah )
2. Shimadzu Ezyrad Pro MH EFX 250 mA + Cassette Stand  
Rp. 664.500.000,- ( Enam ratus enam puluh empat juta lima ratus ribu rupiah )
3. Fuji CR Prima T2  
Rp. 506.000.000,- ( Lima ratus enam juta rupiah )

**Keterangan :**

1. Harga diatas belum termasuk diskon
2. Harga diatas belum termasuk PPN 10%
3. Harga diatas sudah termasuk biaya pengiriman, pemasangan dan training user di tempat
4. Barang dikirim kurang lebih 3 bulan setelah PO dan DP diterima
5. DP 30 % saat pemesanan, 70% paling lama 1 bulan setelah mesin dipasang dan uji fungsi
6. Brosur dan spesifikasi terlampir
7. Garansi 1 tahun

Demikian penawaran ini kami sampaikan, atas perhatian dan kerjasamanya diucapkan banyak terima kasih.

Hormat kami,  
PT. SABA INDOMEDIKA

Winaldi Fitra Sanjaya  
Sales executive Medical Device  
HP 081331969920

FM-SI-SLS-05

Rev 00

1 October 2016



Hai  
Lampiran

: 0800/SI-WFS/EST/VI/2020  
: 1/4

## Mobile-DR

### MobileDaRt Evolution MX8c ( Wireless Cassette-Size FPD : CXDI-710C )

No.	Description	Qty
1	<p><b>MobileDaRt Evolution</b>  <b>MobileDaRt Evolution MX8C CE</b>  <b>Collapsible Column with Dose Calculation</b>            Source to Floor Distance : 680 to 2025 mm            Column Height during Travel : 1270 mm  <i>consisting of;</i>            High Frequency Inverter High Voltage Generator            - Maximum Inverter Frequency : 60kHz            - Tube Voltage Range : 40-133kV at 1 kV Step            - Maximum Tube Current : 400mA at 20msec / 200mA at 100ms            - mAs Range : 0.32-320mAs at 12.5% Steps            - Maximum Output : 32 kW            - Anatomical Programs : Single FPD Unit, total 441 kinds                432 for FPD Radiography                9 for General Radiography            - Status Indicator : 3 Colors            Main Mobile Cart with <b>Telescopic-Arm</b> Support Column            - Power Assisted Optimization System "<b>PAOS</b>"            - Arm Rotation : +/- 270 degrees            - Arm Horizontal Travel : 120 cm            - Narrow Width : <b>56 cm</b>            Battery            X-ray Tube Unit : 0.7/1.3U163C-36            - Anode Heat Capacity : 300kHU            - Focal Spots : 0.7 / 1.3 mm Dual-Focus            Multi-Leaf Collimator R-20C            Compartment for Canon FPD            Exposure Hand Switch            Display : 19 inch Touch-screen LCD            SSD PC ( 1 minute bootup time for urgent exposure )            LED Collimator Lamp  <b>Calculated Area Dose Display</b>            - DICOM PRINT / STORE / MWM / MPPS / COMMITMENT            Key-less Entry</p>	1
2	<p><b>Digital Radiography CXDI-710 C</b>  <i>consisting of;</i></p>	1

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	Flat Panel Detector : Wireless Type	<1 >
	Re-Chargeable Battery ( LB-4A 30 )	<2 >
	- Wireless Standard : IEEE 802.11n ( 2.4 / 5.0 GHz )	
	- Image Size : Auto-Sizing up to 17" x 14" (350 x 426 mm)	
	- Sensor Weight : 2.3 kg / 5.1 lbs ( Battery Included )	
	- Scintillator : Caesium Iodide ( Csl )	
	- "Cassette-Size" Sensor Dimension : W384 x D460 x H15.7 mm	
	- Pixel Size : 125 um	
	- Pixels : 2,800 x 3,408 ( 9.5 million pixels )	
	- Image Preview Time : Less than 2 sec	
	- Acquisition Depth : 16-bits	
	- Battery Performance : Max. 1000 Images @ 7sec. cycle	
	- Average more than 110 images @ 100sec cycle	
	- Sensors Identification : Up to 4-Active, 10-Registered	
	- Load Across Entire Surface : 310 kgs	
	- Water-Resistant IPX-7 (submerge in water 1m for 30min)	
	- Built-In Memory 99 frames	
3	<b>SOFTWARE and ACCESSORIES CXDI Control Software ( NE )</b>	1
	- Includes DICOM Print / Store / MWM / MPPS	
	- Scatter Correction Software	
	- Multi Box	1
	- Battery Charger	1
	- Generator Communication Module CXDI GCOM	1
	- Access Point CISCO or Aruba or Equivalent	1

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Lampiran : 3/4

## Clinic-Use Radiography System

Ezy-Rad Pro EFX MH  
( M Series : New EFX version )

No.	Part Number	Description	Qty
*		Ezy-Rad Pro MH Pack , Houseline Type CE - 1.5kVA Houseline CE ( Inverter Generator, Wooden Table-Top ) <i>consisting of;</i>	1
		*Radiographic Table and Tube Stand : HR-110M (U) - Table Top Size : 1868 x 727 mm - Table Top Height : 550 mm - Vertical Travel ( Focus-to-Floor ) : 820 - 1750 mm - Longitudinal Travel : 1050 mm - Tube Transverse Travel : 240 mm - Tube Rotation on Horizontal Axis : +/-90 degrees ( Removable Grid Kit ) - Maximum Allowable Load : 200 kgs	<1>
		*High Voltage Generator : UD125P-CH2-PRO (Houseline) Control Cabinet including Generator Control Console with LED Display - Maximum Inverter Frequency : 60kHz - Tube Voltage Range : 40 - 125 kV in 1kV - Tube Current Range : 80 - 250mA - mAs Range: 0.32 - 100 mAs ( Houseline ) - Maximum Power : 20kW - Anatomical Programs : 432 Settings	<1>
		1.5kVA Power Supply	
		*X-ray Tube Unit : 1.2U161CS-31 - Anode Heat Capacity : 140 kHU - Focal Spot : 1.2 mm	<1>
		*Collimator : R-20CA - Area Dose Calculation Display Unit ( IEC 3rd-Edition compliant ) - LED Collimator Lamp - Filter	<1>
		*High Voltage Cable	<1>
		*Power Source to Cabinet, Cable 10m	<1>
		*Cabinet to Control Panel, Cable 12m	<1>
*		200mAs Option PCH ( for Houseline Type )	1
*		Removable Grid, Soyee 100cm40LP (40 LP , 10:1, 100cm)	1
*		Hand Switch	1
*		Lieder Cassette Stand	1
		One Complete System	Rp

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Lampiran : 4/4

Description	Qty
<b>READER UNIT :</b>	
FCR PRIMA T2 PNTM CR IR 392 RU2 PNTM E	1
<b>CONSOLE :</b>	
PRIMA CONSOLE , IR391 CL A12 V3.3BE	1
<b>IP &amp; IP CASSETTE :</b>	
IMAGING PLATE IP-6 ST 24X30CM 1 E	2
IMAGING PLATE IP-6 ST 35.4X43CM 1 E	2
IP CASSETTE,IP CAS-CC BW-PB 24X30CM	2
IP CASSETTE,IP CAS-CC BW-PB 35.4X43CM1:E	2
<b>DRY PRINTER :</b>	
MAIN UNIT,DRYPIX SMART 200VE	1
<b>ACESSORIES :</b>	
(D2W67AA) HP PRODISPLAY P19A LED 19"	1
(GXT3000-TPLUS) LIEBERT GXT-MTPLUS ( UPS 3kVA)	1
HP V1420-8G SWITCH	1
<b>RUNNING FILM :</b>	
DRY FILM DI-HL 35X43 100SH	1

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GENERAL RADIOGRAPHIC SYSTEM

# EZy-Rad Pro

EFX Version



## Friendly Functions and Intelligence You Can Trust



### GENERAL RADIOGRAPHIC SYSTEM **Ezy-Rad Pro** EFX Version

The highly regarded Ezy-Rad Pro diagnostic radiography system features a compact design that allows installation even in tight spaces combined with easy operability. Shimadzu's unique one-touch guide enables users to easily navigate operations not only for setting X-ray parameters, but also for specifying other information required for radiography, such as exposure distance and whether or not a grid is required. The system is also designed to minimize exposure dose levels. The system's user-friendly operations and patient-friendly functions are sure to satisfy all the demands of a medical practice.







### Wide Transverse Coverage for Orthopedic Radiography (M-Pack and MH-Pack only)

Smoothly perform radiography of arm and leg joints, thanks to an X-ray tube arm design that allows easy forward and backward positioning. X-ray focus points can be set near the patient, when hand or elbow joint radiography is performed from the front of the table, allowing the patient to enjoy a relaxed, natural posture. Easy positioning allows leg and foot joint radiography to be performed without requiring the patients to turn left or right.



M-Pack and MH-Pack only

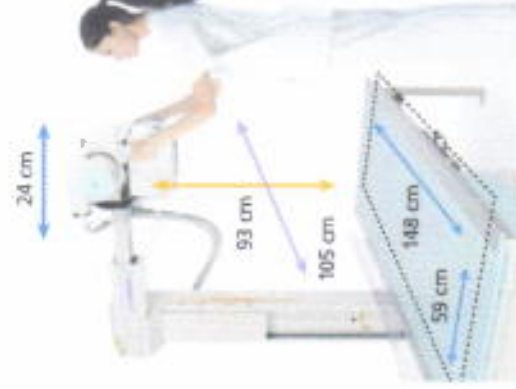
### Remote Lamp Illumination Function

The exposure field lamp can be illuminated using a hand switch, illuminating the exposure field from the control room immediately before starting the exposure provides extra peace of mind when performing radiography. In addition, extra illumination from a bright LED light source makes it easier to confirm the exposure field from a distance.

The new LED lamp consumes less energy, is brighter, and lasts longer than the previous model.

### Design Concept Pursues Durability

The tabletop supports up to 300 kg providing safety during examinations of large patients.



M-Pack and MH-Pack only



The cassette tray is linked to the longitudinal movement of the X-ray tube, thus ensuring the correct alignment of the cassette with the X-ray tube focus point. The link can be easily disconnected to enable oblique projection as well.

Note: The cassette tray cannot be moved in the transverse axis direction.

## New Functions Unique to Ezy-Rad Pro That Reflect the Emphasis on Dose Management

### Exposure Dose Notification Function

This function displays the exposure dose calculated from the movable collimator aperture and exposure parameter settings.



### Grid Attachment / Detachment Function

For children and other cases, the grid may be removed, thereby reducing exposure dose to the patient.



## Intelligent and Friendly Functions

### One-Touch Guide to Navigate Radiography Preparation

Optimal radiography parameters can be configured quickly based on a combination of the region of the body exposed, exposure direction, radiography mode, and body thickness. In addition, for teen region of the body, the console displays the exposure distance, exposure size, whether or not a grid is required, and whether or not a filter is required. This ensured that operators can confidently prepare the system for radiography, even for parts of the body where they have less experience.

### Example of Using the One-Touch Guide

After pressing the "Chest" button on the console to display X-ray parameters, pressing the "Chest" button again displays information necessary for radiography. Similarly, press the "Abdomen" button for radiography of the abdomen.

(Cassette size display is selectable cm / inch.)

### Confirmed with Display



### Easy-to-Set 432 Anatomical Programs

The ultra compact console is an example of Shimadzu's leading-edge technology. It is designed to save space while providing an operator-friendly interface. Standard features include the 432 preselectable, non-setting anatomical programs. Existing and changing exposure parameters in these programs is straightforward and easy. Additionally, automatic exposure control (AEC) and phototimer sensitivity selection are available as optional features.







Founded in 1875, Shimadzu Corporation, a leader in the development of advanced technologies, has a distinguished history of innovation built on the foundation of contributing to society through science and technology. We maintain a global network of sales, service, technical support and applications centers on six continents, and have established long-term relationships with a host of highly trained distributors located in over 100 countries. For information about Shimadzu, and to contact your local office, please visit our Web site at [www.shimadzu.com](http://www.shimadzu.com)



## Shimadzu Corporation

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<http://www.shimadzu.com>



Shimadzu Corporation Medical Systems Division has been certified by TÜV Rheinland as a manufacturer of medical systems in compliance with ISO9001:2008 Quality Management Systems and ISO13485:2003 Medical Devices Quality Management Systems.

### Remarks

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Mobile X-Ray System  
**MobileDaRt Evolution**  
MX8Version 



# Evolutionary Modernity

## MobileDaRt Evolution

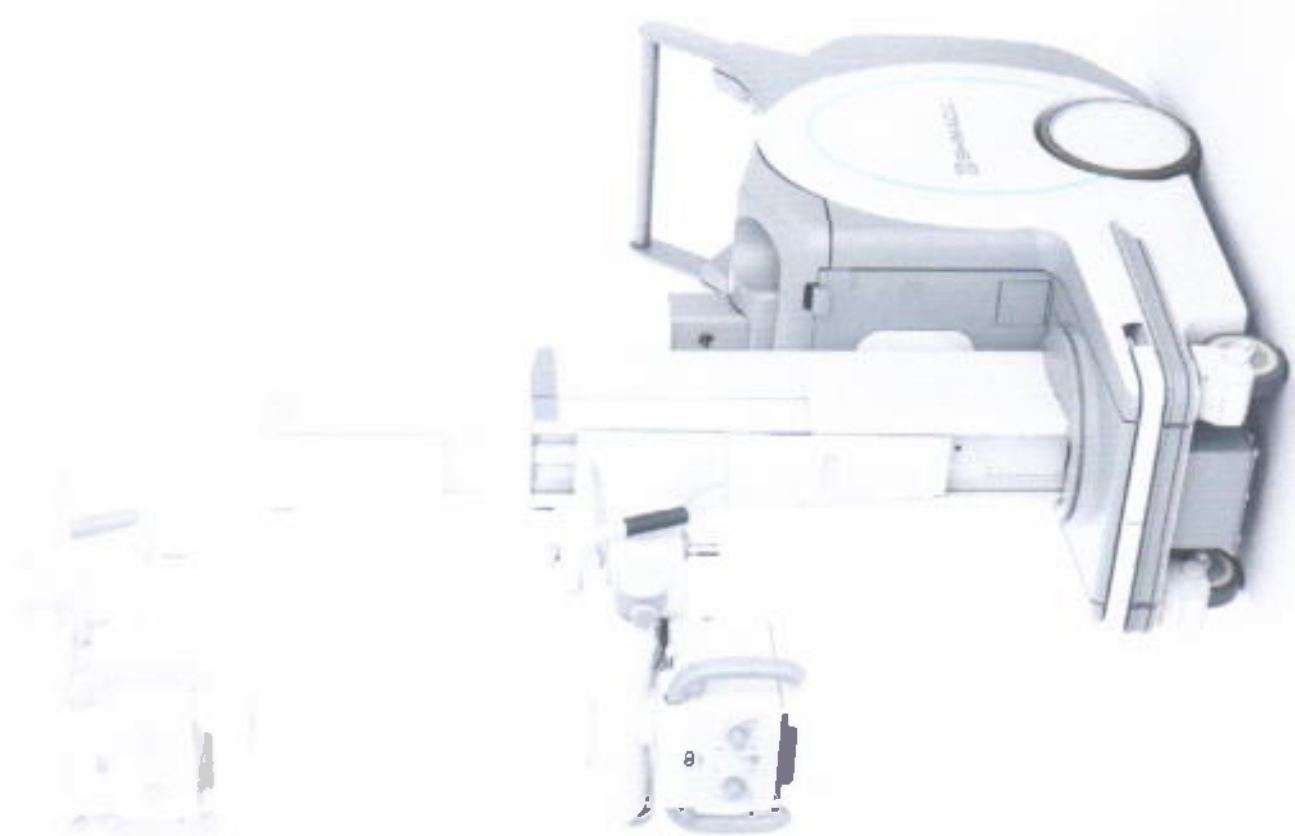
MX8Version [C]

Responsive and maneuverable Mobility

Two second image verification offering immediacy

A large viewing monitor for enhanced functionality

The award winning MobileDaRt Evolution is further refined into the MX8 Version featuring a collapsible column to broaden the mobile's solutions



# More than a Mobile, an Experience

## Inclusiveness for Head-to-Toe Positioning

The main unit can be moved forward or backward with switches conveniently located on the collimator. The technologist can adjust positioning more precisely without moving around the patient and.



## Cable-less solution for Exposure Switches

A wireless hand switch is available offering ease-of-use operation without concern of cable handling. You have switch for a mobile indicators displaying X-ray ready and exposure.



## Adjustable Irradiation fields by dual stage controls

The collimator knobs and touch buttons are located on both the front and the back side, allowing the technologists to easily confirm and change the irradiation field.



## Adjustable handle height

You can easily lower the handle height at any time.



## Positioning from any Direction

Providing the "All Flex" feature allows the telemanipulator unit for the telescopic arm to rotate at the same time as the mobile unit to provide one-step positioning. Multiple "All Flex" buttons are located around the system, so the technologist can access the system from any direction.



## Designed for Everyday Use

The mobile's built-in chairs, PPD's as well as accessories like pens and markers. The handles can provide spaces for wipes and other accessories.



## Convenient Battery Charging process

The very access one power plug is located just under the handle bar on the back side of unit.



## Scatter Correction enables gridless radiography

The system can be equipped with a function to remove scatter noise and improve image contrast, making it possible to perform exposures without the use of a grid having a laser to handle IPUs.

## Select the Perfect PPD for Your Application

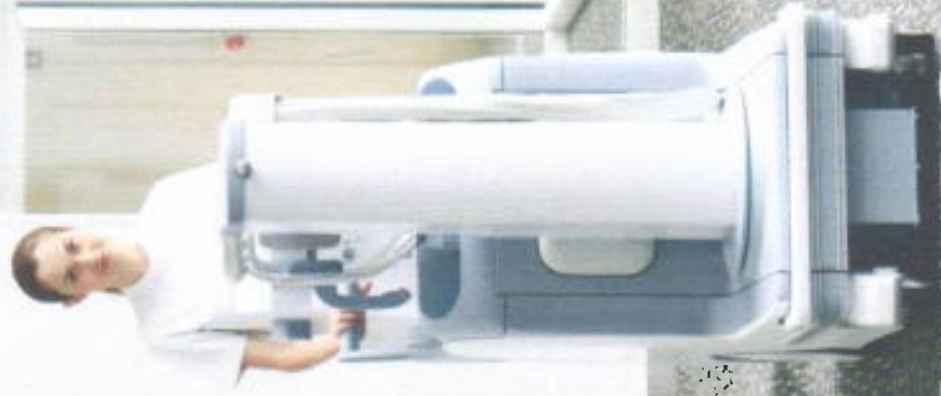
PPD models are available to meet a wide variety of clinical needs, such as the physical size and data transmission. You can share one IID between multiple units or you can add various size PPD's.



\*) Availability of the option depends on the approval status value of indicator. Please consult a sales staff for details on the option regarding the availability.



## Operator-Friendly Design



30.35

# ROUNDS

BY THE MANUFACTURER

## Intuitive Maneuverability

### Great forward visibility offering Peace of mind

The collapsible column has been designed to enhance forward visibility during travel, ensuring a clear line of sight to hospital rooms.



### Responsive and Smooth Driving

Optimized power assist system delivers natural light touch driving whether moving forward, stopping quickly or changing direction. The system responds easily and naturally to account for subtle operator.

### Designed to make every round as comfortable as possible

The level profile and curved steps create a natural driving posture.

## For Optimized performance

### Wireless Bluetooth® reader<sup>1)</sup>

The portable reader can effortlessly assist with patient registration by integrating directly into the mobile. You'll spend less time at the computer and more time with patients to join their rounds.



## Heightened Security

### Keyless Entry

Instead of a key, each user can have their own personalized mobile key, providing an experience and great safety benefits. This feature enhances security and usability.



### IC card Login<sup>2)</sup>

A multiple user's IC card can be registered in advance. Simply passing their card reader will lock up the system.



### Anti-theft RFID lock function

RFID storage bin is equipped with a detector lock function that can highlight the security level against RFID theft.

<sup>1)</sup> Availability of the option depends on the regional radio wave regulation.  
<sup>2)</sup> RFID contact terminals are available in the option according to the availability.

## Maximum Performance in Confined Spaces

**ICU**  
Intensive Care Unit

### Wide Exposure Range

The system is extremely useful for imaging in ICUs, where there are numerous obstacles around the patient. With the low-profile X-ray tube and the 1200 mm extension telecollimator, the X-ray unit positions for patient imaging.

### Shock-resistant body design

The body shell has been strengthened to prevent damage from the first hit an object when moving around the room. The unique self-lock bumper automatically slows the unit when in the slightest pressure is detected. The shell body is designed to be highly shock-resistant.



### Large Image Storage Capacity

A large storage capacity promises peace of mind when performing repeated radiography. A 3500-image storage capacity in the main unit makes it easy to retrieve past images and quickly compose images before another survey.

3500  
Images



## Comfortable Examinations for All Patients

**NICU**  
Neonatal Intensive Care Units

### Designed to minimize Radiation Exposure

The estimated Dose Area Product (DAP) is displayed prior to exposure, and the calculated DAP value is stored for retrospective management. (measured DAP is about 1/3 as high as usual.) Also, a high sensitivity IPD helps reduce radiation exposure for imaging of neonatal babies or infants.

### Pediatric Filter\* Supported

In order to cut X-rays that do not contribute to image acquisition, the pediatric filter can be installed in the collimator. Using a filter reduces radiation exposure efficiently while image quality is maintained.

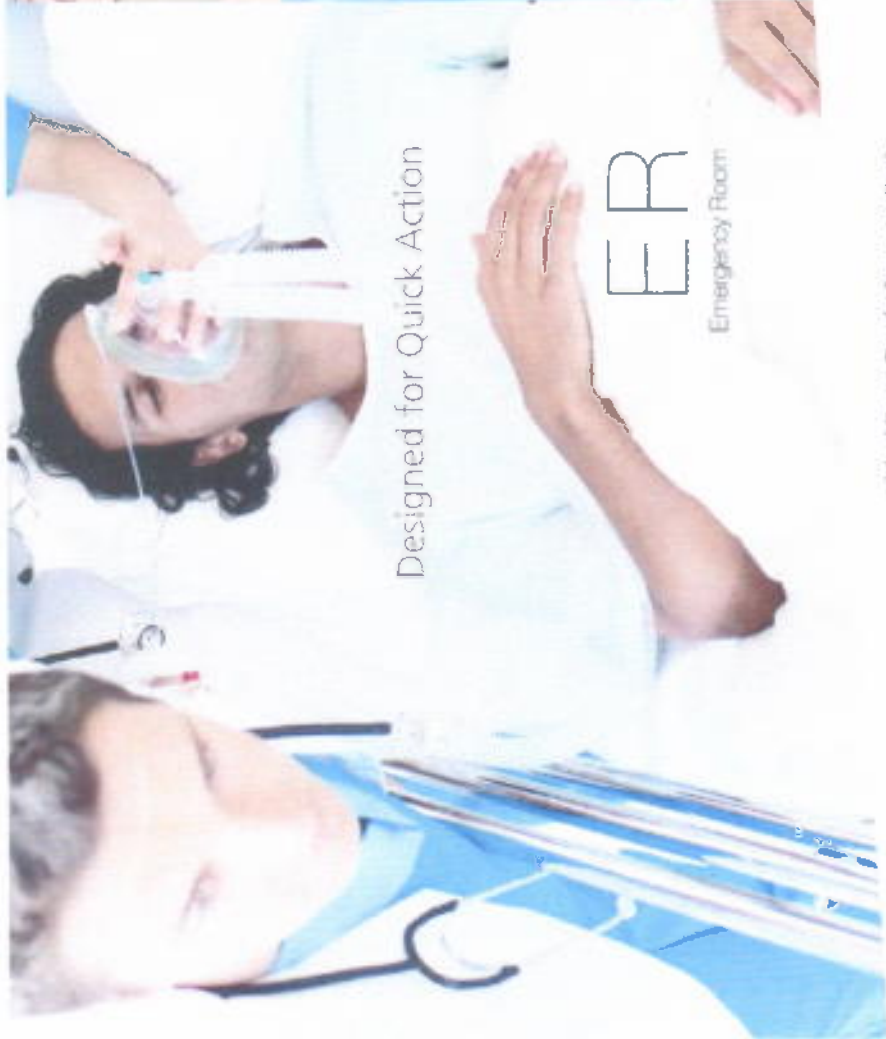
### Contact PAD for Pediatric Care

The compact PAD fits in the cassette tray of an incubator environment.



\*The pediatric filter pad is an optional item. Please refer to page 14 for details.





## Designed for Quick Action

# ER

Emergency Room

### Designated for Sterile Equipment Covers

For daily use, extra storage spaces are provided to store wheelchairs, gurneys, etc. Gurneys have been added for modeling like the 110, vertically while parking in inside corner on the table.



### Excellent Waterproofing

The 110s contains the IPX7 water proof (10m) to protect against all types of.

### Minimal Startup Time for Emergency Needs

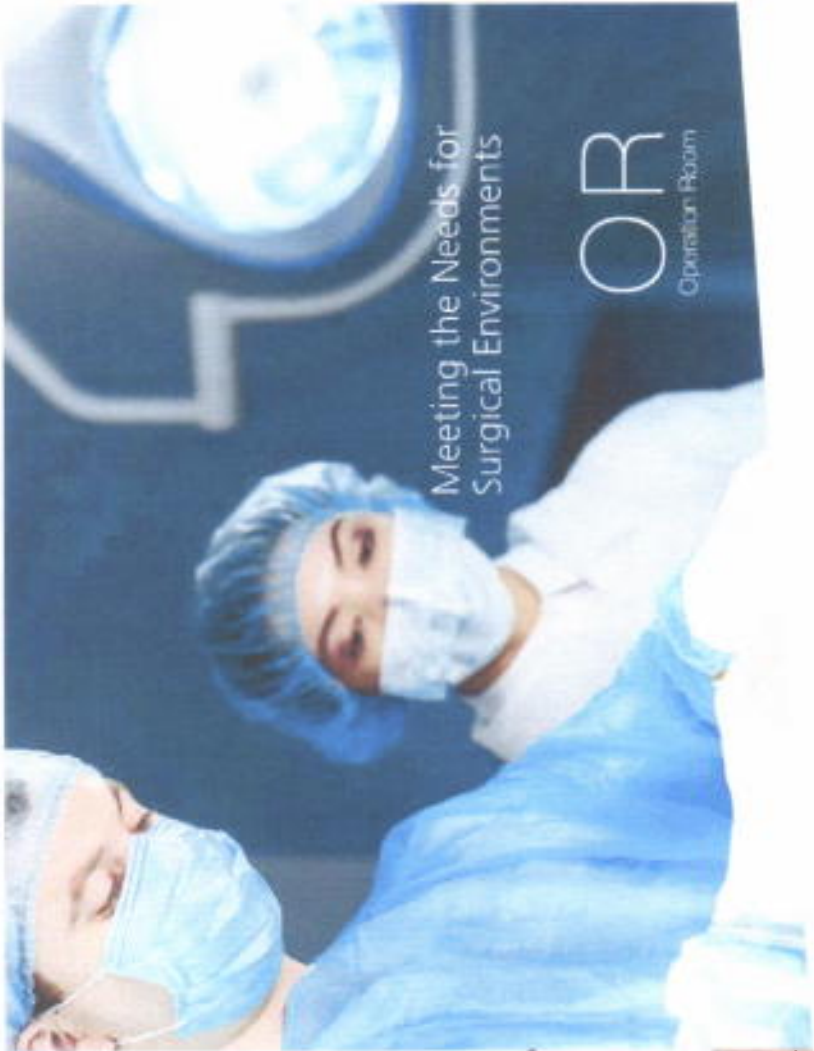
System online time, only one minute, and it is available ready for use in emergency conditions.

1  
minute  
start

### Quick Image Verification

Enclosed images just 2 seconds after exposure is instantly available in emergency rooms. The whole time is used to check for missed lines or missing analysis. The ER staff can see images almost immediately in the system reference display for preliminary image verification, allowing treatment to continue as fast as possible.

2  
seconds  
start



## Meeting the Needs for Surgical Environments

# OR

Operation Room

### Improved Surgical Instrumentality Can Be Met Fast Quickly

Quick image review is helpful in reviewing any surgical image instrumentality.

### Advanced Edge Enhancement for Safer Procedures

For use in the operating room, the new image processing function helps to enhance the appearance of residual instruments like plates and needles. This is also useful in sensitive locations for the calibration in the OR, as well as procedures that are done.

### Connection for Secondary Monitor

For ability to connect an external monitor is especially helpful for sharing images with all surgical team members in operating rooms.

### Integrated Design for easy Clean-up

The 15-inch large touch panel display is excellent for quickly wiping images, and the full screen design makes it easy to clean up.



Founded in 1875, Shimadzu Corporation, a leader in the development of advanced technologies, has a distinguished history of innovation built on the foundation of contributing to society through science and technology. We maintain a global network of sales, service, technical support and applications centers on six continents, and have established long-term relationships with a host of highly trained distributors located in over 100 countries. For information about Shimadzu, and to contact your local office, please visit our website at [www.shimadzu.com](http://www.shimadzu.com)



## Shimadzu Corporation

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<https://www.shimadzu.com/med/>



Management  
System  
ISO 9001:2015  
ISO 13485:2016  
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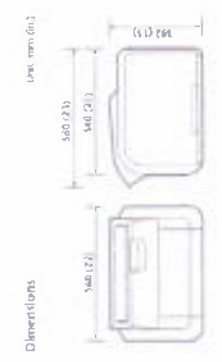
### FCR PRIMA T2 Specifications

<b>Standard Components</b>	FCR PRIMA T2 Image Reader (Model CR-18-192)
<b>Applicable Console</b>	FCR PRIMA Console, CR-Virus, CR Console, Console Substitute
<b>Main Connectable Image</b>	DR/PAK PRIMA/Smart/Use/Pure/4000
<b>Supplies</b>	Imaging Plate 15 x 17, 15 x 18, 15 x 18.5 (14%); 14 x 17, 16 x 17, 16 x 18, 17 x 16, 18 x 16, 18 x 17, 18 x 18, 18 x 24 (15%); 10 x 12, 10 x 14, 10 x 16, 10 x 18, 10 x 20, 10 x 24 (15%) IP Console Type S-C 55 x 45 cm (147 x 117 cm) (55 mm (3.4%) 147 mm (5.8%) 107 mm (4.2%)) 24 x 36 cm, 18 x 24 cm, 15 x 30 cm
<b>Time Required for IP Feed/Load</b>	Min. 49 sec
<b>Presenting Capacity</b>	Up to 23 IP/s/hr
<b>Handling Specification</b>	10 push/min, 5 push/min
<b>Time to Start on Display</b>	Max. 23 sec
<b>Time to Print on DR/PAK, min/max</b>	Approx. 100 sec / Approx. 110 sec (IP/Printer at 18 x 24 cm (7.1 x 9.4"))
<b>Number of Slab/s</b>	1
<b>Network</b>	10 Base T / 100 Base T-k
<b>Dimensions (W x D x H)</b>	540 x 540 x 193 mm (21" x 21" x 7.6")
<b>Weight</b>	19 kg (42 lbs)
<b>Power Supply Conditions</b>	Single phase 50, 60Hz AC100, 240V ±10%, 1.5A (max)
<b>Environmental Conditions</b>	Operating Conditions: - Temperature: 15 - 30 °C - Humidity: 15 - 80%RH (no dew condensation) - Atmospheric pressure: 750 - 1060 hPa

Image reader is shown for reference (CR-18-192).  
© 2012 FUJIFILM Corporation

# FCR PRIMA T2

Extremely fast processing in a compact body streamlines diagnosis



Model CR-18-192 is the model shown in this document. Actual appearance may differ from the product shown in this document. For the availability of this product, please contact your local FUJIFILM representative.



This compact table-top reader unit has outstandingly high-speed processing capability to challenge the common misconception of CR

## High-Speed Processing

FCR PRIMA T2 is a table-top reader unit which boasts a world-class high processing speed of 73 IP<sup>s</sup>/hour in the high speed mode (5 mm<sup>2</sup>/mm), throughput is enhanced almost 70% compared with FCR PRIMA T (only for IP<sup>s</sup> of 14" x 17" and 14" x 14"). As with all Fujifilm equipment FCR PRIMA T2 is easy to operate. It will help reduce patient waiting time and greatly increase the efficiency of examination workflow.



The above value is for IP of 18 x 24 cm. \*As indicated by each IP reader type.

## Space-Saving Design

FCR PRIMA T2, with its light and compact table top design, can be placed on a desk, shelf or anywhere space is limited. As this is a fully digital reader, neither a detector nor automatic processor is required. FCR PRIMA T2 can always be installed in the space formerly used by a chemistry based processor.



0.30m<sup>3</sup>

## Stable High-Quality Images

Although thin in a compact machine its excellent image quality is the same as that produced by the rest of the FCR range. Image Intelligence™, Fujifilm's proprietary image processing technology, enhances image contrast and sharpness, without any deterioration of details. FCR PRIMA T2 supports accurate diagnosis by offering stable and optimized image quality.



### MEP - Multi-Phase Masking

Enhances FCR images. All diagnostic scopes will be enhanced except for original picture.



### ENC - One Tap Noise Control

Provides a non-gray image by nearly isolating and suppressing the noise for the signal.



### GPU - Grid Pattern Removal

Removes the stationary grid pattern that prevents work from being generated resulting in extra diagnosis.



Weight  
**39kg**

Processing Capacity

**73** IP<sup>s</sup>/hr.

\* The above value is for IP of 18 x 24 cm.



All-in-one workstation



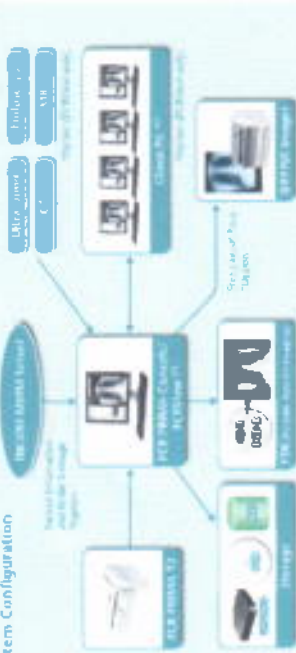
FCR PRIMA Console / FCRView

FCR PRIMA Console and FCRView are all-in-one workstation which meet various radiographic imaging needs. The features include image acquiring, processing, viewing and archiving.

FCR PRIMA T2 can also be used with the CR Card and Console Advance.



System Configuration



\*1. FCR PRIMA T2 can also be used with the CR Card and Console Advance.

\*2. Possible to connect with up to three units.