




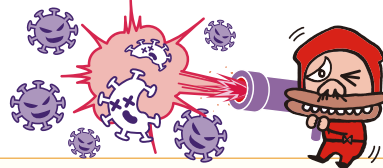









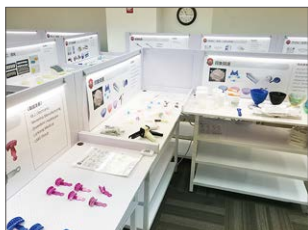


Company	Year	Products
<p>Tokyo Metropolitan Area Headquarter Building acquired.</p>	2022	<p>1.6 times higher resolution 3D+1D Method</p> <p>Announced the replaceable design CT</p> 
<p>〈Event〉 ・ Started free distribution of USB memory with CBCT data, for Whole Body CT</p> <div> <p>Missed in PCR test, slipped through, passed through...</p> <p>CT "Ground Glass Opacity" 3-min Scan</p> <p>Free distribution of CT data</p>  </div> <div> <p>Pulse Oximeter</p>  <p>For home use Price: US\$5</p> </div>	2021	<p>Pulse Oximeter</p> <p>Announced the CT scan process with Instant Tent Setup "Ground Glass Opacity" marking software</p>  <p>Whole Body CT</p>
 <p>Gunma Manufacturing Facility Land: 10,284 ft² / Building: 2,313 ft²</p>  <p>〈Event〉</p> <ul style="list-style-type: none"> Focusing on the countermeasure product development, due to the epidemic of Covid-19 Urgent offer for rising prices of dental consumables, "Large release of consumables" at affordable price. Introducing "Corona prevention Ninja exercises". <div> <p>Corona prevention Ninja exercises</p>  </div> <div> <p>NINJA Mirror 忍 Thermometer US\$145</p> <p>Completely contact-less measuring by just moving your face closer.</p> <p>Hospitals, Schools, Shops, Companies, Homes, and more...</p> <p>*Made in R&D Center (Nagano)</p>  </div> <div> <p>Acrylic Stand Nin-Nin US\$45</p>  </div>	2020	<p>Started the development of Whole Body CT.</p> <p>Ninja's Immediate On-Time Support 24 started, for immediate support solution with no visit, against Covid-19</p> <p>Urgent offer and shipment started for dental consumables.</p> <p>Announced the debut of Trolley CT.</p> <p>Started the development of UV disinfection products.</p> <p>Released the original 3D-CT acquisition program, NAOMI-CT 忍者.</p> <div>  <p>Designed NAOMI-CT</p> </div> <div>  <p>Quick pneumonia diagnosis, Chest CT</p> </div> <div>  <p>Preventing droplets Acrylic Stand Nin-Nin</p> </div> <div>  <p>Designated stand with the alcohol dispenser for NINJA Mirror 忍 Thermometer</p> </div>



Company

Permanent exhibition hall for dental disposable products, "929 (Clinic) Shopping Mall" opened.



929 (Clinic) Shopping Mall

Opened "Industrial CT Diagnostic Center" and "Cosplay Photo Studio" at all facilities.



Hamamatsu Manufacturing Facility

Land: 22,809 ft². / Building: 4,626 ft².



Shikoku Manufacturing Facility

Land: 46,294 ft². / Building: 33,164 ft².
Started its operation from June.



Miyoshi Factory Mall

Land: 346,153 ft². / Building: 189,552 ft².
Started its operation from November.

- 〈Event〉
- Started "Ninja Online Shop".
 - Selected as "The Driving Company for the regional future" by Ministry of Economy, Trade and Industry.



Fukuoka Store & Manufacturing Facility

Land: 3,772 ft².
Building: 2,882 ft².
Started its operation from June.
(Expanded)



Ishinomaki Manufacturing Facility

Land: 35,939 ft².
Building: 6,049 ft².
Started its operation from October, 2018.



Kumamoto Manufacturing Facility

Land: 25,620 ft².
Building: 5,587 ft².
Started its operation from February, 2019.



Suzaka Factory

Land: 586,446 ft².
Building: 232,750 ft².

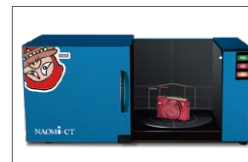
- 〈Event〉 Free Smartphone App. "Ninja CT" series.

Products

2019

(Number of staff: 350)

"Porosity Detecting Software" for Industrial X-ray CT. / Medical Grade "Voice Typing Software for Patient Records".
"HP Building Software" for Dental Use. / Started research on CT system which does not stop daily clinic operations.
"Air Holding System" which makes anesthesia unnecessary.



Adding parts to **CT \$9,500**



Larger Scan **\$39,500 CT**



Okiraku **Smart AI Wagon**



Okiraku **Storage AI Rack**

2018

(Number of staff: 340)

Land : 2,231,813 ft²

Building : 989,391 ft²

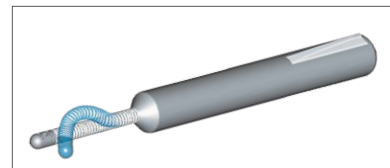
Portable X-ray Unit with Tablet PC, for home visiting care. Panoramic X-ray Image creation software for Dental CT.
Minimized Medical Grade Computers, "Red Ninja" and "Blue Ninja".
"Counseling Movies" for dental patients. / Industrial CT, "Long Scan \$58,000 CT".
New Point-of-View Dental Camera, "Kamu-Came (Bite Camera)".
Start development of Future CT, "3D-3D CT".



Super Small Battery-Operated
X-ray Machine Tester



World's First
Wireless Dental Sensor



Flexi Camera



Multi-Purpose Camera



NAOMI Smart CT

World's first CT, no x-ray room required
World's smallest space needed

2017

(Number of staff: 320)

Land : 1,816,557 ft²

Building : 762,049 ft²

"Dental Arch (Dentition) Sensor" for NAOMI-CT. / No pain, no touch "CT mammography"
Full Digital CT with 2D X-Rays for Medical Use, "NAOMI-CT", with Large Size.
Automatic Film Processor for Analog Based Clinics (by RF929).



Root Canal Camera
for Medical Use



Medical Grade Computer,
"Red Ninja" & "Blue Ninja"



Compact Scan **\$29,500 CT**



Veterinary CT Scan

Company


Sapporo Store & Manufacturing Facility

Land: 21,314 ft².
Building: 14,304 ft².
Started its operation from July.
(Expanded)


Niigata Store & Manufacturing Facility

Land: 17,792 ft².
Building: 6,761 ft².
Started its operation from November.
(Expanded)


Morioka Manufacturing Facility

Land: 8,718 ft². / Building: 1,850 ft².


Matsumoto Manufacturing Facility

Land: 23,129 ft². / Building: 5,338 ft².
Started its operation from December.


Kagoshima Manufacturing Facility

Land: 61,417 ft². / Building: 30,246 ft².
Started its operation from October.


Okayama Store & Manufacturing Facility

Land: 9,216 ft². / Building: 11,493 ft².


Asahikawa Manufacturing Facility

Land: 167,704 ft². / Building: 65,117 ft².
Started its operation from June, 2016.


Nagoya Store & Manufacturing Facility

Land: 10,141 ft². / Building: 32,843 ft².
(Expanded)

- 〈Event〉
- Article was published about a launch of Kagoshima Manufacturing Facility (Minami Nihon Shinbun, Aashi Shinbun, etc.)
 - Started broadcasting TV commercial for RF C-One (by RF929).
 - Entering CT business in the industrial field.


Kanazawa Store

Land: 9,608 ft². / Building: 4,697 ft².
Started its operation from August.


Central R&D Center

Land: 26,901 ft². / Building: 38,038 ft².
Started its operation from September.


Kobe Secondary Facility

Land: 10,817 ft². / Building: 13,166 ft².
Started its operation from September. (Expanded)


Acquired the fashion building, C-One, in front of Nagano Station, and now called "RF C-One".

(Owned by RF's 100% subsidiary, RF929.)
Land: 15,372 ft². / Building: 68,711 ft².


Michigan Store (US)

2016

(Number of staff: 300)

Land :

1,164,780 ft²

Building :

514,781 ft²

Started software R&D projects for clinics, and introduced the reception computer software as the initial stage. Medical grade computers, "RF01/02/03".

φ6.9mm Articulating Video Borescope, CIED Model, "CIED-VJ".

Medical x-ray CT users has reached over 3,000.

〈Event〉

- Article was published about a launch of Asahikawa Manufacturing Facility (Hokkaido Shinbun, Nihon Keizai Shinbun, etc.)
- Supported the restoration activities for Kumamoto, where people suffered from the severe damages from the earthquakes.



"NAOMI-CT", with Large Size

2015

(Number of staff: 270)

Land :

1,093,827 ft²

Building :

486,528 ft²

Medical Grade 929 X-Ray Protective Apron (by RF929)

Medical Grade 929 X-Ray Protective Fingerstall (by RF929).

Medical Grade 929 Portable X-Ray Generator (by RF929).

929 Portable X-Ray Generator for Veterinarians (by RF929).

Medical Grade 929 Dental Sensor (by RF929).

Introducing "9,800,000-yen package" as all inclusive package for new clinics.



Introducing Industrial 3D CT Scanner, "NAOMi-CT NINJA"



Medical Grade 929 Dental Scanner (by RF929)



Wheelchair Accessible Type Medical-Grade Full Digital CT "NAOMI-CT"

2014

(Number of staff: 250)

Land :

845,349 ft²

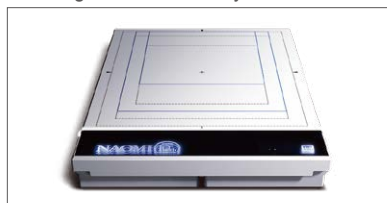
Building :

346,829 ft²

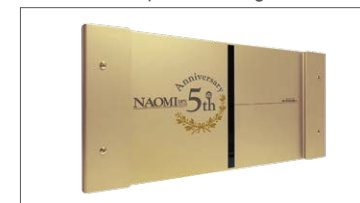
Dental Option for World's First Boxed-Type Full Digital CT (No Need of X-Ray Room), "NAOMI-CT"

Medical Grade 929 Dental Chair (by RF929).

Installing the medical x-ray sensor, "NAOMI", at three U.S. chiropractic colleges.



10th Anniversary Model, Digital X-Ray Imaging Sensor, "NAOMI WHITE"



5th Anniversary Model, Add-On Digital Panoramic X-Ray Sensor, "NAOMI-DPX GOLD"

〈Event〉

New R&D concept has been launched, "Most Affordable and Best Quality", to minimize the burdens of clinics and to manufacture products that truly benefits management of the clinics.



Company



Niigata Store



Kobe Manufacturing Facility

Land: 16,155 ft² / Building: 17,863 ft²

Suwa Manufacturing Facility

Land: 424,329 ft² / Building: 82,766 ft²
Started its operation from December.

Expanding our own factories all over Japan, as Japan's leading manufacturer with Japan-made quality and technology. Hiroshima & Kurashiki Stores relocated to the expanded office space.



Sapporo Store



Matsuyama Store



Yokohama Store

New York Store
(43rd Floor in Times Square)

Madarao Learning Center

Land: 22,382 ft²
Building: 9,679 ft²

Omiya Store & Manufacturing Facility

Land: 14,660 ft² / Building: 8,042 ft²
Started its operation from October. (Expanded)

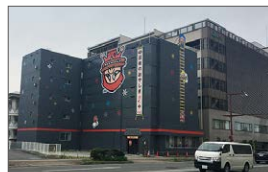
Tohoku Manufacturing Facility

Land: 157,598 ft² / Building: 53,268 ft²
Started its operation from December.

Relocated Nagoya Store to a bigger office space.

Relocated Tokyo Store
(Expanded)

Sendai Store

Relocated Fukuoka Store
(Expanded)Nagano Tobu
Manufacturing FacilityLand: 50,137 ft²
Building: 22,916 ft²
Started in business in December.

Ninja Grand House

Land: 4,021 ft²
Building: 10,568 ft²

Products

2013

(Number of
staff: 213)Land :
782,651ft²
Building :
222,217 ft²

φ2.8mm Articulating Video Borescope, "VJ-ADV".
Industrial Next Generation Full Digital CT, "NAOMI-CT".
Articulating Video Borescope "VJ" has been adopted officially by US military.
Seized the top share of installation with the medical x-ray CT, "NAOMI-CT".

〈Event〉

Founded RF's 100% subsidiary, RF929.
New business scheme, "Okiraku" has been launched.

NAOMI-CT with Cephalometric Option



2012

(Number of
staff: 210)Land :
342,167ft²
Building :
121,588 ft²

OEM Version of Medical Grade High-Sensitive Digital X-Ray Imaging Sensor, "NAOMI" for Chiropractic and Podiatry Markets.

Full Digital CT with Dental Option, "NAOMI-CT with Dental Option".



NAOMI-CT

World's First Boxed-Type Full Digital CT
(No Need of x-Ray Room), "NAOMI-CT"

2011

(Number of
staff: 200)Land :
147,527ft²
Building :
50,599 ft²

Van-Type Vehicle with Basic X-Ray Equipment,
"Mobile Clinic Car".

Storage Battery System.

Started installations of X-Ray Dental Sensor
"NAOMI DX" to police of all prefectures in Japan.



φ3.9mm Articulating Video Borescope, "VJ-ADV"

〈Event〉

- Started our assistance in the restoration of Northern Japan affected by the earthquake and tsunami.
- Deployed van with basic x-ray equipment to help people affected by the earthquake in Northern Japan.
- Announced the concept and the product development theme to help and support the clinics to be more resilient to disasters.
- Entered the CBCT business in the medical field.
- TV commercial was awarded with ACC Prize at "2011 51st ACC CM FESTIVAL".





Company

Ninja Warehouse Land: 1,921 ft². Building: 10,461 ft².



Hiroshima Store



Kobe Store

(Old Stadinic House at Kobe Kitano Ijinkan-Gai)



Donated the NAOMI system
to Kanti Chirdren's Hospital in Nepal

- 〈Event〉
- Granted "Red Herring Global Award 2009" (U.S., Red Herring, Inc.), and selected as the world's representing 100 companies.
 - Received "Best Practice Award 2010" for the innovative digital radiography NAOMI and Capsule Endoscopy Sayaka (U.S., Frost & Sullivan).
 - Digital X-Ray Sensor "NAOMI" has been reconigized as the "De facto standard" in the world's digital x-ray system market (U.S., Frost & Sullivan).
 - Started a TV commercial with HANAGE NINJA, very original character of RF Co., Ltd.
 - Introduced in the book, "Companies to be treasured most in Japan 2" (Asa Publishing Co., Ltd.).
 - Donated the digital x-ray sensor "DX-150 Second" to Wachet Charity Hospital in Myanmar.

〈Event〉

- Awarded "Grand Prize of the 4th Japan New Business Generation" (Japan New Business Conferences).
- Granted "Prize of Minister of Economy, Trade and Industry" and "Japan New Business Conference Chairman's Award".
- Granted "Red Herring Asia Award 2009" (U.S., Red Herring, Inc.).
- Selected as one of "Top 300 small and medium enterprises of the year 2009" by Small and Medium Enterprise Agency (Ministry of Economy, Trade and Industry of Japan).



〈Event〉

- Interactive web demonstration, "THE NAOMI SHOW" started.
- Started TV commercials with Japanese Actress Ms. Reiko Takashima for advertisement.
- PR magazine, "RF Newsletter" has been launched and publicly distributed.



Products

2010

(Number of
staff: 175)

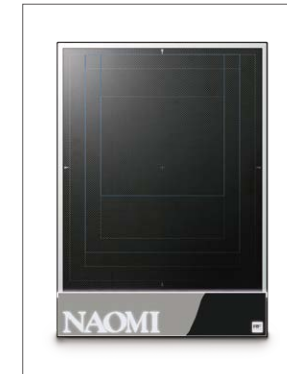
Land :
93,369ft²

Building :
17,115 ft²

Medical Grade Smart Wireless Intraoral Camera, "Einstein Jr."
φ6.9mm Articulating Video Borescope, "VJ-ADV".
Started researches on Clean X-Ray, "Crestpath X-Ray".
Cepharometric Digital X-Ray Sensor, "NAOMI-DCX".



Wireless Intraoral Camera, "Einstein Lumica"



Medical Grade High-Sensitive
Digital X-Ray Imaging Sensor,
"NAOMI"

2009

(Number of
staff: 163)

Digital X-Ray Non-Destructive Testing System, NAOMI NX series, High Resolution Model, "NAOMI-NX04H/08H/016H".
Medical Portable Digital X-ray Dental Sensor, "DX-150 Second".
Fluoroscopic Table Compatible Model, Digital X-Ray Sensor, "NAOMI-Slide".



Add-On Digital Panoramic X-Ray Sensor,
"NAOMI-DPX"



USB Type Dental Digital X-Ray Sensor,
"NAOMI-DX"

2008

(Number of
staff: 154)

10th Anniversary Edition, Wireless Intraoral Camera, "Einstein Limited".
Wireless Intraoral Camera with Plaque Detecting Function, "Einstein Stella Plaque".
Next Generation Chairside Monitor with Camcorder Function, "Doga".
Seized the No.1 share in Japan's digital x-ray market in the consecutive year in FY 2007 and FY 2008 (according to the third party organization).



Wireless Intraoral Camera with 5 Vivid Color Variations,
"Einstein Stella"



Company



Nagoya Store (In front of Nagoya Station).

〈Event〉

Welcomed the actress, Maako Kido, as a visiting researcher, and TV commercial has started to increase the awareness of digitalization in the x-ray field.



Headquarters, 8th relocation (own building). / Opened the Stores with the showrooms. Planned site for headquarters at the corner of Pref. office intersection acquired.

Land: 86,502 ft². including its surrounding 4 sites.

Ninja Stack Room Land: 4,946 ft². Building: 6,654 ft².



Tokyo Store

(Just in front of the Yaesu entrance at Tokyo Station).



Osaka Store

(On the 35th Floor of Umeda Sky Building).

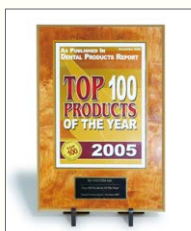


Fukuoka Store

(In front of Hakata Station).

〈Event〉 • Wireless Intraoral Camera, the Einstein series has been awarded and selected as "The Top 100 Products of the Year" by U.S. dental magazine, Dental Product Report, and announced as the must-own intraoral camera for clinical diagnosis.

• Entered into the industrial field.



Products

2007

(Number of staff: 137)

Wireless Intraoral Camera with Plaque Detector Mode, "Illumi d".

Wireless Intraoral Camera, "Copernicus Cam".

Seized the No.1 share for the digital x-ray sensor (in the digital x-ray field in clinics).



Articulating Video Borescope, "VJ"



Multipurpose Monitor, "Copernicus Color"

2006

(Number of staff: 127)

Land :

91,448ft²

Building :

6,654 ft²

2.5" Handy Monitor with Built-In SD Card, "SD-1 v.II". / 2.5" Handy Monitor with Rechargeable Battery, "Lept neo".

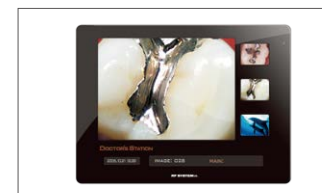
Fiber Scope ϕ 1.7mm "F-01", ϕ 2.4mm "F-02". / ϕ 9.8mm Wireless Vieo borescope with Detachable Cable, "VB".

Industrial Digital X-Ray Sensor, "NX". / Digital X-Ray Non-Destructive Testing System, "SVX-150".

Microscope Module for Doctor's Station.



High-Grade Digital Radiography Sensor, "NAOMI-HG"



Multipurpose 12" Chairside Monitor, "Doctor's Station"



Dental Digital X-Ray CCD Sensor, "DX-150"

2005

(Number of staff: 118)

All-In-One Digital Imaging System 10.4" Monitor, "Copernicus". / Industrial Borescope with 9.8mm Version

Industrial Borescope with 5.5mm Flexible Cable, "5.5mm N (Nano)". / Instant Intraoral Camera, "MIHARU".

Industrial Borescope with 5.5mm Shape Memory Cable, "5.5mm ZEO".

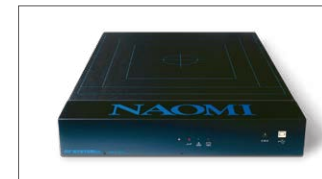
405nm Imaging Sensor Wireless Intraoral Camera, "Einstein SPARK".

Wireless Intraoral Camera with Built-In On-Board Memory and Sleep Mode, "Einstein Sapana".

Announced Capsule Endoscope, "Sayaka" and Digital X-Ray Sensor "NAOMI".



Multipurpose Camera, "Light Eye"



Digital Radiography CCD Imaging Sensor, "NAOMI"



World's First Battery-Free Capsule Endoscope, "Sayaka"



Company

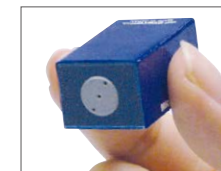
- 〈Event〉
- Published "RF no chi (The Wisdom of RF)" (PRESIDENT Inc.).
 - Total shipment for the wireless train scope has reached 1,200 units.

2004

(Number of staff: 100)

Products

12mm Sized Train Scope. / Newly developed, Cmos version Train scope. Crane CCD Camera System, "CC-10H". / Wireless Otoscope, "ME-16". Wired Miniature Waterproof Camera, "Aqua Eye". Handy-Size HDD Recorder with 3.5" Monitor and Receiver, "HD-2". Home-Care Intraoral Camera, "MIHARU-kun". Anoscope Compatible Wireless CCD Scope, "AE-8".



Miniature Waterproof Camera, "RC-12"



Multipurpose 5.5mm CCD Camera, "N (Nano)"



1.36-megapixel Wireless Intraoral Camera, "Einstein"

7th relocation,
Rental Building

〈Event〉

- RF's approach to increase awareness of the dentistry, Fifty intraoral camera supporters in Japan started their activities.
- Capsule endoscope, "NORIKA3" has been honored with Good Design Award in the new development design category (Japan Institute of Design Promotion).
- Published "Project Norika" (Tokuma Shoten).

2003

(Number of staff: 91)

Rent :
14,945 ft²

Next Generation Capsule Endoscope, "NORIKA WARP". / Miniature Camera, "P-Cam", "MG-5", "Pinkie". Compact Type Hard Disc Digital Video Recorder with Built-In Receiver, "HVR-2000". All-In-One Imaging System, "SmartKit". / Pediatric Miniature Capsule Endoscope, "Norika Jr.". Ultra Mini CCD Camera, "UM-4R". / Chairside Monitor with Built-In CF Memory Card, "TP-10CF". Development of CCD Camera with Peltier Function, has started. / Super-Sensitive Color Night Vision CCD Camera, "VG-100", Astronomical Camera, "VG-200". Started the R&D project of the world's smallest industrial ϕ 9mm inspection CCD camera, "NRZ-100".



Wireless Dental-Mirror-Shaped Intraoral Camera, "Dr. Cam II"



Visual Light/Infrared CCD Camera, "ES-12"

〈Event〉

- Wireless Intraoral Camera, "DP-6 ver.2" has been awarded as Best 100 Product and honored with AAA in medical field by CRA (Clinical Research Associates, the most prestigious non profit organization group that evaluates the dental products and dental techniques).
- Conference was held at SONY headquarters between SONY's chairman Mr. Norio Oga and RF CEO, Jiro Maruyama.

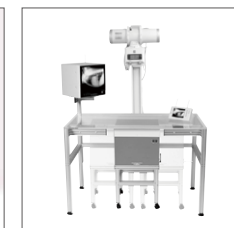
2002

(Number of staff: 75)

Handy Wireless Monitor, "TP-25". Industrial Non-Destructive Testing System, "SVX-4000". Quad-View Splitter with 12-Hours Interval Recorder, Remote Operation System, "CQ-44TF". Dental X-Ray Scintillator Digital CCD Sensor. Medical X-Ray Scintillator Digital CCD Sensor. Slim X-Ray Scintillator CCD Sensor, "XU-4L". Infrared Wireless CCD Scope, "ES-8". Wireless CCD Camera Rigid Scope, "FCZ-55". X-Ray Digital CCD Sensor, "X-10".



Ultra-Miniature Vital Sensor, "Nokko"



Veterinary X-ray Scintillator Digital CCD Sensor, "VX-40"



Company

Products



6th relocation,
Rental Building

〈Event〉

- TV commercial started (PR activities to promote health exam twice a year).
- Provided the natural disaster monitoring camera to the Tokyo government for Miyake-jima Island.
- Provided the unmanned camera to Ministry of Building and Construction for natural habitat observation on Usuzan Mountain.
- Capsule Endoscope, "NORIKA3" has been announced.

2001

(Number of
staff: 45)
Rent :
11,387 ft²

Wireless CCD Otoscope, "DPM-6F".
Remote Controlled Wireless Camera Platform, "WZ-24C".
Bidirectional FPU for Broadcast, "GHz-Link GL-2400".
Visual File, "V Format 2001".
Gynecology CCD Scope, "DP-7S".
Preset Dome-Shaped Camera System.
Total shipment for the wireless intraoral camera has reached 19,000 units in Japan.



World's First Battery-Free Capsule Endoscope,
"NORIKA3"



5th relocation, Rental Building

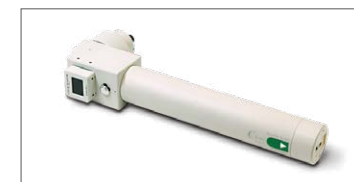
〈Event〉

- Started marketing with direct mails to 65,000 dental clinics in Japan.
- Started the customized service for the phone line "Cnet".
- "PRO5" has been officially adopted as the camera for the rescue robot developed by Kyoto University.
- World's Smallest Wireless Camera, "The Tiny" was officially adopted by NYPD.

2000

(Number of
staff: 30)
Rent :
7,828 ft²

Wireless Intraoral Camera, "DP-6 Ver.2".
Wireless Intraoral Camera, "SS-24".
Wireless Intraoral Camera, "SS-21".
Started the R&D project for X-Ray CCD sensors.
Seized the 85% share of Japanese intraoral camera market with 8,500 sold units in total.
Seized the No.1 share of the domestic otolaryngology market, with the wireless CCD otoscope, "SSM-21".



Wireless Otoscope,
"SSM-21"

- 〈Event〉
- Entered into the security field.
 - Successfully achieved to lower the cost on the intraoral camera with the same ease of use with wireless technology.

1999

(Number of
staff: 22)

Industrial Microscope, "DP-6M".
World's Thinnest Card Type CCD Camera, "The Card" series.
Built-In Monitor CCD Camera, "Camera & Monitor".
Dental Intraoral Camera series, "DP-5".
Dental Wireless Camera, "DP-15", with accessories.
Sold 1,500 units of wireless intraoral camera in 3 months, with rapid increase in the number of users.
Seized the 75% share of Japanese intraoral camera market with 4,800 sold units in total.



World's Smallest Wireless Camera,
"The Tiny"



4th relocation, Rental Building

〈Event〉

- RF Co., Ltd. has been founded.
- Started the R&D partnership with NHK (Japan Broadcasting Corporation). The co-developed product with NHK, "Kame-Kame Kun" has been awarded in the 1998 Technology Exhibition.
- Miniature CCD Camera, "PRO5" was adopted for JEM's 2001 International Space Development Station Project.
- Provided the customized CCD cameras for Nagano Olympics.
- Started the partnership with NTT for "TV Phone Phoenix" with the wireless technology. (NTT: Nippon Telegraph and Telephone Corporation).
- Dental imaging software companies appointed the satellite V series intraoral camera as their exclusive imaging device.
- Launched "DDS Department" with 2 years warranty and support programs.
- Announced to provide 600 intraoral cameras to kindergartens in Japan for free of charge, in order to increase awareness on their dental healthcare.

1998

(Number of
staff: 18)
Rent :
4,270 ft²

World's First CCD Camera for N-Scale Model Train, "TC-110s".
Night Vision Color Camera, the world's first night vision camera without using the infrared "HG-800".
"Dual Lens CCD Camera" to take the image in two different directions
Wireless Intraoral Camera Satellite V series, "SS-100 ver.2".
Super miniature wireless CCD camera shipments have reached 8,000 units total, and seized the No.1 share in the industry.
The price setting of Wireless Intraoral Camera Satellite V series has become the market price leader.
Started free upgrade offer for the users of "SS-100 Ver.1".



Miniature CCD Camera, "Pro5"



Company

Products

- 〈Event〉
- Space development agency of Japan decided to adopt our "CMD-5C".
 - Delivery and installation of 800 units of the customized CCD camera, "CD-6V" for Print Club.
 - Started to deliver "CMD-5C" for nuclear power plants (through Hitachi Engineering).
 - "CMD-5C" is adopted for TV live broadcast of the alpine skiing by Japan Broadcasting Corporation.
 - Entered into the medical field.

1997(Number of
staff: 15)

Customized CCD camera for Print Club, "CD-6V".

Initiated the R&D project on wireless intraoral cameras.

"GHz-LINK" has seized the No.1 share
for the broadcasting industry.



Wireless Intraoral Camera Satellite V series,
"SS-100 Ver.1"



3rd relocation
Rental Building

1996(Number of
staff: 14)Rent :
1,957 ft²

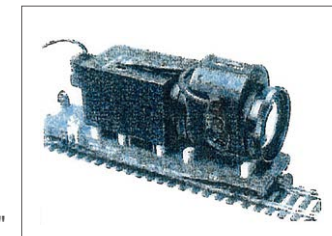
〈Event〉

Delivery and installation of the customized CCD camera, "AMR II", to Atlanta Olympics.

〈Event〉 Entered into the broadcasting market.

1995(Number of
staff: 10)

Wireless Microwave Video Transmitter, BS series.



Miniature CCD Train Scope,
Train Scope, "CD-5C-L-A6"



2nd relocation
Rental Building

1994(Number of
staff: 5)Rent :
1,601 ft²

〈Event〉

- Installed of the wireless CCD camera, "CD-5C", to Tokyo University Nuclear Research Laboratory.
- Began the R&D project on microwave.



First rental office

Current President, CEO,
Jiro Maruyama and his wife,
Yuriko started the business at
a tiny apartment room, aiming
for the R&D manufacturer.
RF SYSTEM lab.

**1993**(Number of
staff: 2)Rent :
890 ft²

Infrared Wireless CCD Camera, "CMD-5C"

Founded to become the innovator with CCD and wireless
technologies based on the microwave.



World's Smallest CCD Camera, "CD-5C"