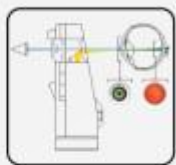


VM-P111C

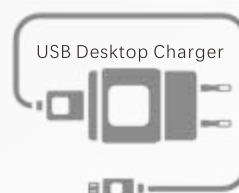


5 Different Apertures with red-free filter
Range of Lenses: -20D ~ +20D



LED White / LED Sunlight

Rechargeable Handle
(Rechargeable NI-MH Battery, 1600mAh)



- 1) Direct Ophthalmoscope, VM-P110, Rechargeable
- 2) USB Desktop Charger, VM-C100, 100mA, 0.5W

Specification Charger H100 / H200 Series Handles
Powered by computer USB or specified AC Adapter

Model: **VM-C100** Charger
Rate current: 100mA
Rate power: 0.5W



VM-C100



VM-T301C



A-003.01

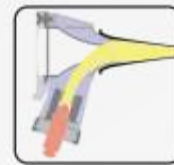


D2.4

D3.0

D4.0

D5.0



3X Magnification
Fiber Optic Illumination
LED White / LED Sunlight
Reusable Ear Speculums, 8PCS
Larger viewing window / Pneumatic Testing
Rechargeable Handle
(Rechargeable NI-MH Battery, 1600mAh)



- 1) Fiber Optic Otoscope, VM-T300, Rechargeable
- 2) USB Desktop Charger, VM-C100, 100mA, 0.5W
- 3) Insufflation Bulb, A-003.01
- 4) Reusable Ear Speculums: D2.4/D3.0/D4.0/D5.0mm

Specification Charger H100 / H200 Series Handles
Powered by computer USB or specified AC Adapter

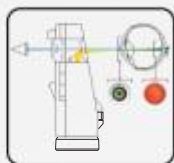
Model: **VM-C100** Charger
Rate current: 100mA
Rate power: 0.5W



VM-C100



VM-P101C

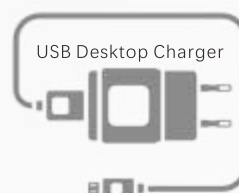


5 Different Apertures with red-free filter
Range of Lenses: -20D ~ +20D



LED White / LED Sunlight

Rechargeable Handle
(Rechargeable NI-MH Battery, 1600mAh)



- 1) Direct Ophthalmoscope, VM-P100, Rechargeable
- 2) USB Desktop Charger, VM-C100, 100mA, 0.5W

Specification Charger H100 / H200 Series Handles
Powered by computer USB or specified AC Adapter

Model: **VM-C100** Charger
Rate current: 100mA
Rate power: 0.5W



VM-C100



VM-TP312C2



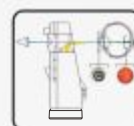
3X Magnification
Fiber Optic Illumination
LED White / LED Sunlight
Reusable Ear Speculums, 8PCS
Larger viewing window / Pneumatic Testing
Rechargeable Handle
(Rechargeable NI-MH Battery, 1600mAh)



D2.4 D3.0 D4.0 D5.0



A-003.01



5 Different Apertures with red-free filter
Range of Lenses: -20D ~ +20D



LED White / LED Sunlight

Rechargeable Handle
(Rechargeable NI-MH Battery, 1600mAh)



USB Desktop Charger

- 1) Fiber Optic Otoscope, VM-T310, Rechargeable
- 2) Insufflation Bulb, A-003.01
- 3) Reusable Ear Speculums: D2.4/D3.0/D4.0/D5.0mm
- 4) Direct Ophthalmoscope, VM-P110, Rechargeable
- 5) USB Desktop Charger, VM-C200, 200mA, 1W

Specification Charger H100 / H200 Series Handles
Powered by computer USB or specified AC Adapter

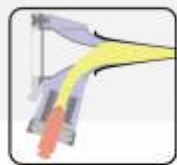
Model: **VM-C200** Charger
Rate current: 200mA
Rate power: 1W



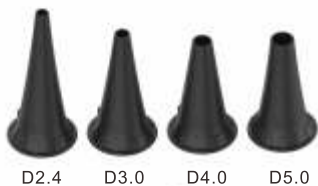
VM-C200



VM-TP301



3X Magnification
Fiber Optic Illumination
LED White / LED Sunlight
Reusable Ear Speculums, 8PCS
Larger viewing window / Pneumatic Testing

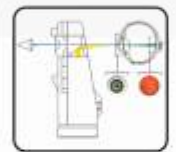


D2.4 D3.0 D4.0 D5.0



A-003.01

-  Large circle – for normal fundus examinations
-  Small circle – for reflex reduction when the pupils are small
-  Fixing aid for the determination of central and eccentric fixations
-  Semi-circle – for reflex reduction when the pupils are small
-  Large circle – green (red - free) for the recognition of fine vessel modifications, filters red light beams within the observation field



5 Different Apertures with red-free filter
Range of Lenses: -20D ~ +20D

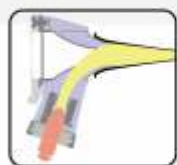
+	1	2	3	4	6	8	10	15	20
-	1	2	3	4	6	8	10	15	20

LED White / LED Sunlight



Handheld single handle otoscope and ophthalmoscope

VM-TP101



3X Magnification
Fiber Optic Illumination
LED White / LED Sunlight
Reusable Ear Speculums, 8PCS



D2.4 D3.0 D4.0 D5.0

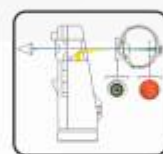
-  Large circle – for normal fundus examinations
-  Small circle – for reflex reduction when the pupils are small
-  Fixing aid for the determination of central and eccentric fixations
-  Semi-circle – for reflex reduction when the pupils are small
-  Large circle – green (red - free) for the recognition of fine vessel modifications, filters red light beams within the observation field



5 Different Apertures with red-free filter
Range of Lenses: -20D ~ +20D

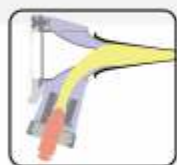
+	1	2	3	4	6	8	10	15	20
-	1	2	3	4	6	8	10	15	20

LED White / LED Sunlight



Handheld single handle otoscope and ophthalmoscope

VM-TP102



3X Magnification
Fiber Optic Illumination
LED White / LED Sunlight
Reusable Ear Speculums, 8PCS



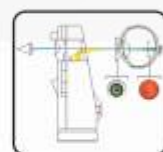
D2.4 D3.0 D4.0 D5.0



5 Different Apertures with red-free filter
Range of Lenses: -20D ~ +20D

+	1	2	3	4	6	8	10	15	20
-	1	2	3	4	6	8	10	15	20

LED White / LED Sunlight



-  Large circle – for normal fundus examinations
-  Small circle – for reflex reduction when the pupils are small
-  Fixing aid for the determination of central and eccentric fixations
-  Semi-circle – for reflex reduction when the pupils are small
-  Large circle – green (red - free) for the recognition of fine vessel modifications, filters red light beams within the observation field

VM-TP201



3X Magnification
Direct Illumination, non-fiber optic
Reusable Ear Speculums, 8PCS
LED White / LED Sunlight



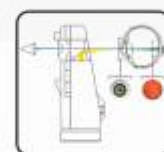
D2.4 D3.0 D4.0 D5.0



5 Different Apertures with red-free filter
Range of Lenses: -20D ~ +20D

+	1	2	3	4	6	8	10	15	20
-	1	2	3	4	6	8	10	15	20

LED White / LED Sunlight



-  Large circle – for normal fundus examinations
-  Small circle – for reflex reduction when the pupils are small
-  Fixing aid for the determination of central and eccentric fixations
-  Semi-circle – for reflex reduction when the pupils are small
-  Large circle – green (red - free) for the recognition of fine vessel modifications, filters red light beams within the observation field

Handheld single handle otoscope and ophthalmoscope

VM-P100



Large circle – for normal fundus examinations



Small circle – for reflex reduction when the pupils are small



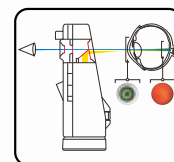
Fixing aid for the determination of central and eccentric fixations



Semi-circle – for reflex reduction when the pupils are small



Large circle – green (red - free) for the recognition of fine vessel modifications, filters red light beams within the observation field



5 Different Apertures with red-free filter
Range of Lenses: -20D ~ +20D

+	1	2	3	4	6	8	10	15	20
-	1	2	3	4	6	8	10	15	20

LED White / LED Sunlight
Optional Rechargeable Handles

VM-P200



Large circle – for normal fundus examinations



Small circle – for reflex reduction when the pupils are small



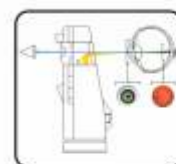
Fixing aid for the determination of central and eccentric fixations



Semi-circle – for reflex reduction when the pupils are small



Large circle – green (red - free) for the recognition of fine vessel modifications, filters red light beams within the observation field



5 Different Apertures with red-free filter
Range of Lenses: -20D ~ +20D

+	1	2	3	4	6	8	10	15	20
-	1	2	3	4	6	8	10	15	20

LED White / LED Sunlight
Optional Rechargeable Handles

VM-T100

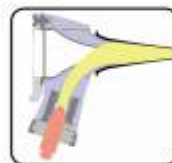


D2.4

D3.0

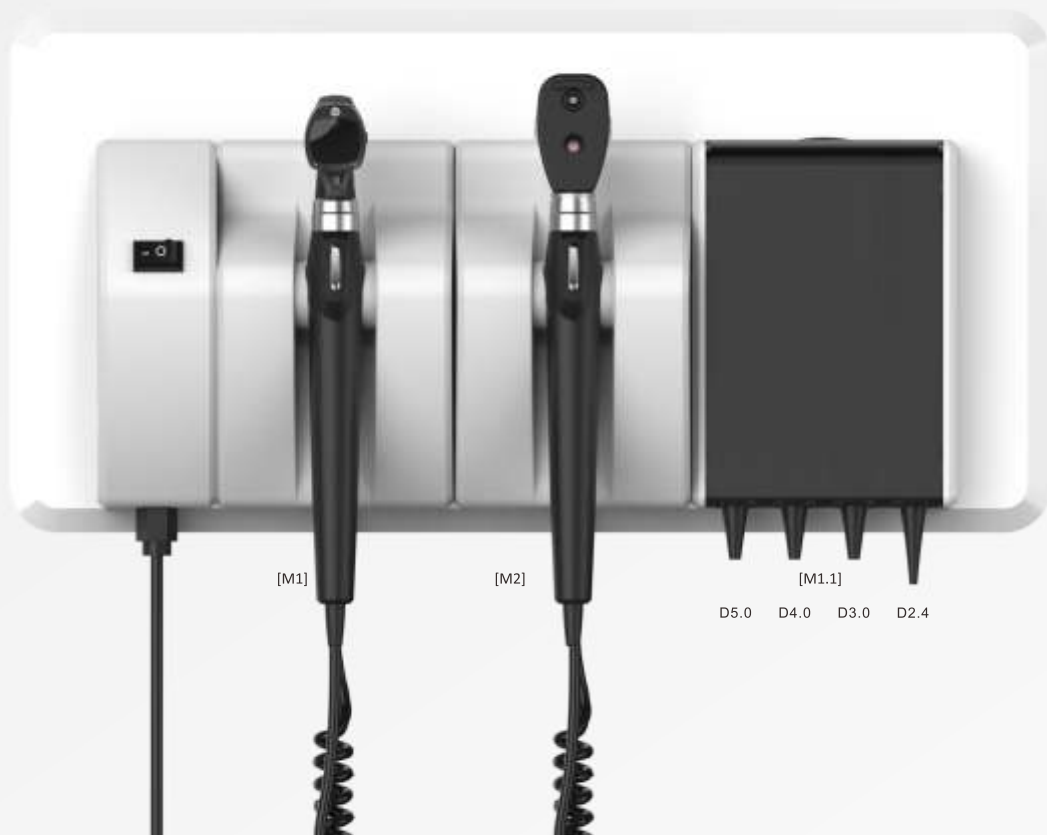
D4.0

D5.0



3X Magnification
Fiber Optic Illumination
LED White / LED Sunlight
Reusable Ear Speculums, 8PCS
Optional Rechargeable Handles

VM-U400S



Integrated Design & Extension Unit

Eardrum and ear canal examination
Fundus examination

Technical Features:

- connection voltage: 100-230V, 50/60 Hz
- output voltage: 3.5V
- output current: max. 2000mA
- modern, innovative design
- 24h operation readiness
- automatic on /off switch
- easy wall mounting
- easy cleaning

Fiber Optic Oscope

3X Magnification
Fiber Optic Illumination
Larger viewing window
Tunable Brightness, LED Lighting
Pneumatic Testing (Insufflation Bulb attached)
Disposable ear speculums: (D3.0mm, D5.0mm) x 30pcs



+	1	2	3	4	6	8	10	15	20
-	1	2	3	4	6	8	10	15	20

Direct Ophthalmoscope

5 Different apertures with red-free filter
Illuminated diopter indicator (19 diopter steps: -20D ~ +20D)
Tunable Brightness, LED Lighting



Large circle – for normal fundus examinations



Small circle – for reflex reduction when the pupils are small



Fixing aid for the determination of central and eccentric fixations

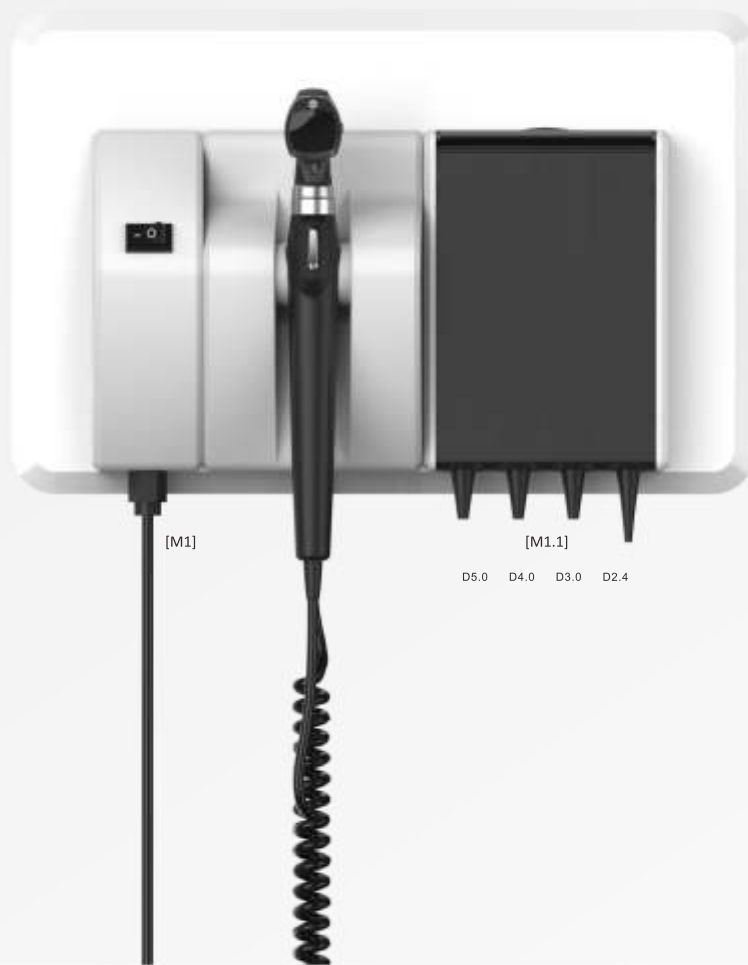


Semi-circle – for reflex reduction when the pupils are small



Large circle – green (red - free) for the recognition of fine vessel modifications, filters red light beams within the observation field

VM-T300A



Integrated Design & Extension Unit

Eardrum and ear canal examination

Technical Features:

- connection voltage: 100-230V, 50/60 Hz
- output voltage: 3.5V
- output current: max. 2000mA
- modern, innovative design
- 24h operation readiness
- automatic on /off switch
- easy wall mounting
- easy cleaning

Fiber Optic Otoscope

- 3X Magnification
- Fiber Optic Illumination
- Larger viewing window
- Tunable Brightness, LED Lighting
- Pneumatic Testing (Insufflation Bulb attached)
- Disposable ear speculums: (D3.0mm, D5.0mm) x 30pcs



VM-P100A



Integrated Design & Extension Unit

+	1	2	3	4	6	8	10	15	20
-	1	2	3	4	6	8	10	15	20

Fundus examination

Direct Ophthalmoscope

5 Different apertures with red-free filter

Illuminated diopter indicator (19 diopter steps: -20D ~ +20D)

Tunable Brightness, LED Lighting

Technical Features:

- connection voltage: 100-230V, 50/60 Hz
- output voltage: 3.5V
- output current: max. 2000mA
- modern, innovative design
- 24h operation readiness
- automatic on /off switch
- easy wall mounting
- easy cleaning



Large circle – for normal fundus examinations



Small circle – for reflex reduction when the pupils are small



Fixing aid for the determination of central and eccentric fixations



Semi-circle – for reflex reduction when the pupils are small



Large circle – green (red - free) for the recognition of fine vessel modifications, filters red light beams within the observation field