

Levenhuk Rainbow DM LCD Digital Microscopes

EN	User Manual
BG	Ръководство за потребителя
CZ	Návod k použití
DE	Bedienungsanleitung
ES	Guía del usuario
HU	Használati útmutató
IT	Guida all'utilizzo
PL	Instrukcja obsługi
PT	Manual do usuário
RU	Инструкция по эксплуатации
TR	Kullanım kılavuzu

Наслади се отблизо

Radost zaostřit

Zoom ran und hab Fun!

Amplie y disfrute

Kellemes nagyítást!

Ingrandisci il divertimento

Radość przybliżania

Dê um zoom na sua emoção

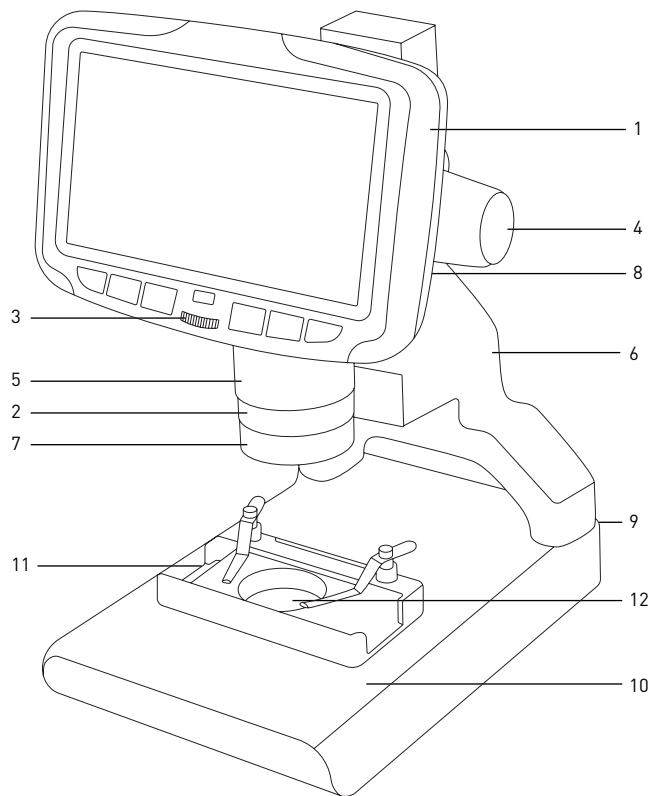
Приближает с удовольствием

Yakınlaştırın ve Keyfini Çıkarın

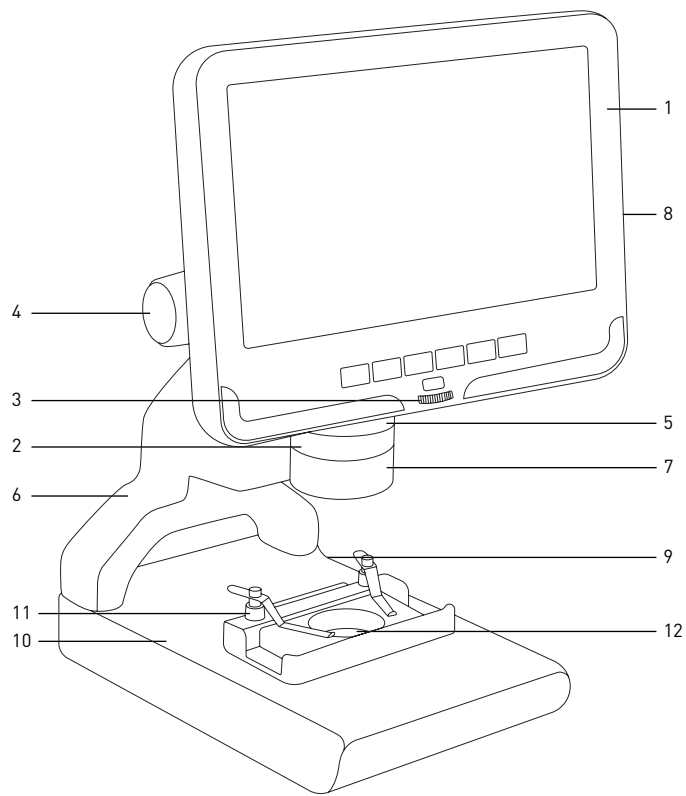


levenhuk
Zoom&Joy

USA • Canada • The Baltics • Belarus • Belgium • Bulgaria • Czech Rep. • Georgia • Germany • Hungary • Iceland • India • Italy • Malaysia
Netherlands • Poland • Romania • Russia • Serbia • Slovakia • Spain • Sweden • Swiss • Turkey • United Kingdom • Ukraine



1a. Levenhuk Rainbow DM500 LCD



1b. Levenhuk Rainbow DM700 LCD

EN

1. LCD screen
2. Objective
3. Brightness adjustment knob
4. Coarse focusing knob
5. Optical zoom ring
6. Pole
7. Upper illumination
8. LCD screen locking screw (not shown)
9. Power connector (not shown)
10. Stage
11. Movable block with specimen holders
12. Lower illumination

BG

1. Течнокристален екран
2. Обектив
3. Бутон за регулиране на яркостта
4. Бутон за грубо фокусиране
5. Пръстен за промяна на оптичното увеличение
6. Прът на стойката
7. Горно осветление
8. Заклюващ винт на течнокристален екран (не е показан)
9. Съединител за захранването (не е показан)
10. Предметна маса
11. Подвижен блок с държачи за образец
12. Долно осветление

CZ

1. LCD obrazovka
2. Objektiv
3. Knoflík pro nastavení jasu
4. Makrošroub pro hrubé zaostření
5. Kroužek optického zoomu
6. Sloupek
7. Horní osvětlení
8. Pojistný šroub LCD obrazovka (není zobrazeno)
9. Konektor napájení (nezobrazeno)
10. Pracovní stolek
11. Pohyblivý blok s držáky preparátů
12. Spodní osvětlení

DE

1. LCD-Bildschirm
2. Objektiv
3. Helligkeitsregler
4. Grobtrieb
5. Optischer-Zoom-Ring
6. Stange
7. Obere Beleuchtungsquelle
8. LCD-Bildschirmfixierschraube (nicht abgebildet)
9. Stromanschluss (nicht abgebildet)
10. Objektisch
11. Beweglicher Block mit Probenhalter
12. Untere Beleuchtungsquelle

ES

1. Pantalla LCD
2. Objeto
3. Mando de ajuste del brillo
4. Mando de enfoque aproximado
5. Anillo de zoom óptico
6. Varilla
7. Iluminación superior
8. Tornillo de bloqueo de la pantalla LCD (no se muestra)
9. Compartimento de la batería (no se muestra)
10. Platina
11. Bloque movable con portamuestras
12. Iluminación inferior

HU

1. LCD-kijelző
2. Objektív
3. Fényerősség állítógomb
4. Durva-fókuszállító gomb
5. Optikaizoom-állító gyűrű
6. Rúd
7. Felső világítás
8. LCD képernyő rögzítő-csavar (nem látható)
9. Hálózati csatlakozó (nincs feltüntetve)
10. Tárgyasztal
11. Mozgatható blokk mintatartókkal
12. Alsó megvilágítás

IT

1. Schermo LCD
2. Obiettivo
3. Manopola di regolazione della luminosità
4. Manopola di messa a fuoco grossolana
5. Anello dello zoom ottico
6. Colonna
7. Illuminazione superiore
8. Vite di fissaggio dello schermo LCD (non visibile)
9. Presa di alimentazione (non visibile)
10. Tavolino
11. Blocco mobile con portacampioni
12. Illuminazione inferiore

PL

1. Ekran LCD
2. Obiektyw
3. Pokrętło regulacji jasności
4. Pokrętło zgrubnej regulacji ostrości
5. Pierścień powiększenia optycznego
6. Statyw
7. Oświetlenie górne
8. Śruba blokująca ekranu LCD (niepokazany)
9. Komora baterii (nie pokazano)
10. Stolik
11. Ruchomy blok z zaczepy do preparatów
12. Oświetlenie dolne

PT

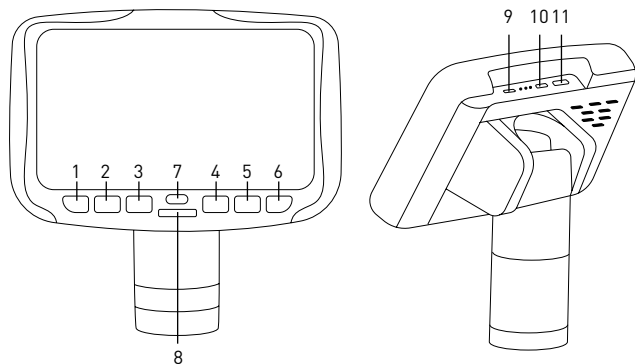
1. Ecrã LCD
2. Objetiva
3. Botão de ajuste do brilho
4. Botão de focagem grosseira
5. Anel de zoom ótico
6. Polo
7. Iluminação superior
8. Parafuso de bloqueio do ecrã LCD (não apresentado)
9. Conector de alimentação (não apresentado)
10. Platina
11. Bloco móvel com suportes de espécimes
12. Iluminação inferior

RU

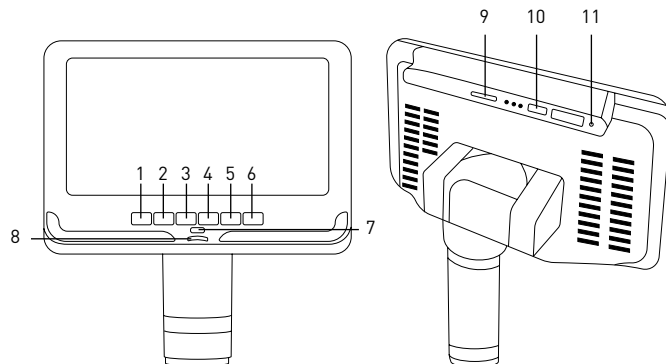
1. ЖК-экран
2. Объектив
3. Регулятор яркости подсветки
4. Ручка грубой фокусировки
5. Кольцо оптического увеличения
6. Штатив
7. Верхняя подсветка
8. Фиксатор ЖК-экрана (не показан)
9. Гнездо сетевого адаптера (не показано)
10. Предметный столик
11. Подвижный блок с держателями препарата
12. Нижняя подсветка

TR

1. LCD ekran
2. Objektif
3. Parlaklık ayar düğmesi
4. Kaba odaklama düğmesi
5. Optik yakınlaştırma halkası
6. Montaj direği
7. Üst aydınlatma
8. LCD ekran kilitleme vidası (gösterilmemiştir)
9. Güç konektörü (gösterilmemiştir)
10. Lamel yuvası
11. Örnek tutucular takılı hareketli blok
12. Alt aydınlatma



2a. Levenhuk Rainbow DM500 LCD



2a. Levenhuk Rainbow DM700 LCD

EN

1. Power on/off
2. Menu
3. Up
4. Down
5. OK
6. Capture
7. Infrared sensor
8. Brightness adjustment wheel
9. SD slot
10. MicroUSB: output to PC
11. Reset

BG

1. Вкл./изкл. на захранването
2. Меню
3. Нагоре
4. Надолу
5. OK
6. Заснемане
7. Инфрачервен сензор
8. Колело за регулиране на яркостта
9. Слот за SD карта
10. MicroUSB: изход към компютър
11. Нулиране

CZ

1. Vypínač napájení (zap/vyp)
2. Nabídka
3. Nahoru
4. Dolů
5. OK
6. Pořídít snímek
7. Infračervený snímač
8. Regulátor nastavení jasu
9. Slot pro SD kartu
10. MicroUSB: výstup do PC
11. Resetovat

DE

1. Ein-/Ausschalter
2. Menü
3. Aufwärts
4. Abwärts
5. OK
6. Aufnahme
7. Infrarotsensor
8. Helligkeitsregler
9. SD-Kartensteckplatz
10. Micro-USB: PC-Anschluss
11. Rücksetzen

ES

1. Encendido/apagado
2. Menú
3. Arriba
4. Abajo
5. OK
6. Captura
7. Sensor infrarrojo
8. Rueda de ajuste de brillo
9. Ranura SD
10. Micro-USB: salida a PC
11. Restablecer

HU

1. Ki-/bekapcsoló gomb
2. Menü
3. Fel
4. Le
5. OK
6. Felvétel
7. Infravörös érzékelő
8. Fényerő szabályzókerék
9. SD-hely
10. Micro-USB: kimenet számítógéphez
11. Visszaállítás

IT

1. Interruttore on/off
2. Menù
3. Su
4. Giù
5. OK
6. Cattura
7. Sensore a infrarossi
8. Rotella regolazione luminosità
9. Slot SD
10. Micro-USB: uscita PC
11. Reset

PL

1. Wł./wył. zasilania
2. Menu
3. W górę
4. W dół
5. OK
6. Rejestrowanie
7. Czujnik podczzerwieni
8. Pokrętko regulacji jasności
9. Gniazdo karty SD
10. Micro USB: wyjście do komputera
11. Resetuj

PT

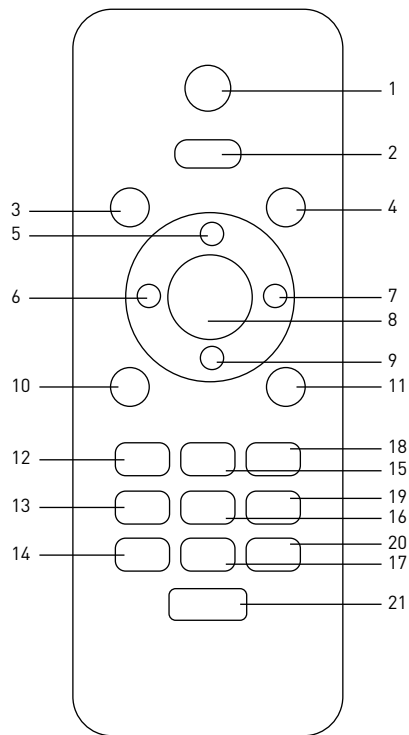
1. Ligar/desligar
2. Menu
3. Para cima
4. Para baixo
5. OK
6. Capturar
7. Sensor infravermelho
8. Roda de ajuste do brilho
9. Ranhura SD
10. MicroUSB: saída para PC
11. Repor

RU

1. Кнопка вкл./выкл. питания
2. Кнопка «Меню»
3. Кнопка «Вверх»
4. Кнопка «Вниз»
5. Кнопка «ОК»
6. Кнопка «Съемка»
7. Инфракрасный датчик
8. Кольцо регулировки яркости
9. Разъем карты SD
10. Разъем microUSB
11. Кнопка «Перезагрузка»

TR

1. Güç açma/kapama
2. Menü
3. Yukarı
4. Aşağı
5. Tamam
6. Kaydet
7. Kızılötesi sensörü
8. Parlaklık ayarı tekeri
9. SD yuvası
10. MicroUSB: bilgisayar çıkışı
11. Sıfırlama



3.

EN

1. Capture
2. Menu
3. Frozen
4. Mode
5. Zoom up
6. Brightness down
7. Brightness up
8. OK
9. Zoom down
10. 50/60Hz
11. Cross line
12. Sharpness down
13. Contrast down
14. Inverse
15. Sharpness up
16. Contrast up
17. Black&white
18. Lock/unlock file
19. NTL/PAL
20. Default set
21. Image rotate

BG

1. Заснемане
2. Меню
3. Застиване
4. Режим
5. Увеличаване
6. Намаляване на яркостта
7. Увеличаване на яркостта
8. OK
9. Намаляване на увеличението
10. 50/60 Hz
11. Напречна линия
12. Намаляване на отчетливостта
13. Намаляване на контраста
14. Обръщане
15. Увеличаване на отчетливостта
16. Увеличаване на контраста
17. Чернобяло
18. Заклучване/отключване на файл
19. NTL/PAL
20. Настройка по подразбиране
21. Завъртане на изображение

CZ

1. Pořídít snímek
2. Nabídka
3. Nehybné
4. Režim
5. Zvětšit zoom
6. Snížit jas
7. Zvýšit jas
8. OK
9. Zmenšit zoom
10. 50/60 Hz
11. Překročit čáru
12. Snížit ostrost
13. Snížit kontrast
14. Negativ
15. Zvýšit ostrost
16. Zvýšit kontrast
17. Černobílá
18. Zamknout/odemknout
soubor
19. NTL/PAL
20. Výchozí sada
21. Otočit snímek

DE

1. Aufnahme
2. Menü
3. Eingefroren
4. Modus
5. Zoom +
6. Helligkeit –
7. Helligkeit +
8. OK
9. Zoom –
10. 50/60 Hz
11. Kreuzlinie
12. Schärfe –
13. Kontrast –
14. Invers
15. Schärfe +
16. Kontrast +
17. Schwarzweiß
18. Datei sperren/entsperren
19. NTL/PAL
20. Standardset
21. Bilddrehung

ES

1. Captura
2. Menú
3. Inmovilizado
4. Modo
5. Aumentar ampliación
6. Reducir brillo
7. Aumentar brillo
8. OK
9. Reducir ampliación
10. 50/60Hz
11. Retícula en cruz
12. Reducir nitidez
13. Reducir contraste
14. Inverso
15. Aumentar nitidez
16. Aumentar contraste
17. Blanco y negro
18. Bloquear / desbloquear
archivo
19. NTL/PAL
20. Kit predeterminado
21. Rotación de imagen

HU

1. Felvétel
2. Menü
3. Kimerevített
4. Üzem mód
5. Közelítés
6. Fényerő csökkentése
7. Fényerő növelése
8. OK
9. Távolítás
10. 50/60 Hz
11. Keresztvonal
12. Élesség csökkentése
13. Kontraszt csökkentése
14. Inverz
15. Élesség növelése
16. Kontraszt növelése
17. Fekete-fehér
18. Fájl zárolása/feloldása
19. NTL/PAL
20. Alapértelmezett beállítás
21. Kép elforgatása

IT

1. Cattura
2. Menù
3. Bloccato
4. Modalità
5. Aumenta zoom
6. Diminuisci luminosità
7. Aumenta luminosità
8. OK
9. Diminuisci zoom
10. 50/60 Hz
11. Mirino
12. Diminuisci nitidezza
13. Diminuisci contrasto
14. Inverso
15. Aumenta nitidezza
16. Aumenta contrasto
17. Bianco e nero
18. Blocca/sblocca file
19. NTL/PAL
20. Imposta predefinito
21. Ruota immagine

PL

1. Rejestrowanie
2. Menu
3. Tryb wstrzymania
4. Tryb
5. Powiększenie
6. Zmniejszenie jasności
7. Zwiększenie jasności
8. OK
9. Oddalenie
10. 50/60 Hz
11. Linia z podziałką
12. Zmniejszenie ostrości
13. Zmniejszenie kontrastu
14. Odwrócenie
15. Zwiększenie ostrości
16. Zwiększenie kontrastu
17. Czarno-biały
18. Zablokowanie/odblokowanie pliku
19. NTL/PAL
20. Ustawienia domyślne
21. Obrócenie obrazu

PT

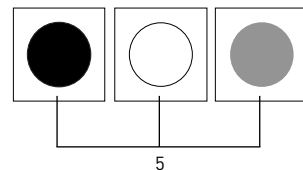
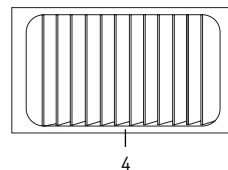
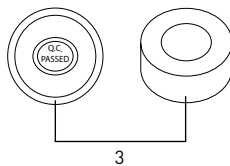
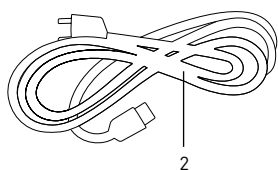
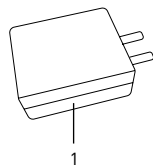
1. Capturar
2. Menu
3. Bloqueado
4. Modo
5. Aumentar zoom
6. Diminuir luminosidade
7. Aumentar luminosidade
8. OK
9. Diminuir zoom
10. 50/60 Hz
11. Linha transversal
12. Diminuir nitidez
13. Diminuir contraste
14. Inverso
15. Aumentar nitidez
16. Aumentar contraste
17. Preto e branco
18. Bloquear/desbloquear ficheiro
19. NTL/PAL
20. Predefinição
21. Rotação de imagem

RU

1. Кнопка «Съемка»
2. Кнопка «Меню»
3. Кнопка «Стоп-кадр»
4. Кнопка «Режим»
5. Кнопка «Увеличение»
6. Кнопка уменьшения яркости
7. Кнопка увеличения яркости
8. Кнопка «OK»
9. Кнопка «Уменьшение»
10. Кнопка переключения частоты между 50 и 60 Гц
11. Кнопка отображения сетки
12. Кнопка уменьшения резкости
13. Кнопка уменьшения контраста
14. Кнопка фотоэффекта «Негатив»
15. Кнопка увеличения резкости
16. Кнопка увеличения контраста
17. Кнопка фотоэффекта «Черное/белое»
18. Кнопка блокировки/разблокировки файла
19. Кнопка переключения форматов NTL/PAL
20. Кнопка «Заводские настройки»
21. Кнопка «Поворот изображения»

TR

1. Kaydet
2. Menü
3. Donuk
4. Mod
5. Yakınlaştır
6. Parlaklığı azalt
7. Parlaklığı artır
8. Tamam
9. Uzaklaştır
10. 50/60 Hz
11. Çapraz çizgi
12. Netliği düşür
13. Kontrastı düşür
14. Ters çevir
15. Netliği yükselt
16. Kontrastı yükselt
17. Siyah ve beyaz
18. Dosyayı Kilitle/kilidini aç
19. NTL/PAL
20. Varsayılan set
21. Görüntü döndürme



4.

EN

1. DC adapter
2. Switch cable
3. Lens covers
4. 12 prepared slides
5. Black, white and uniform light plates

BG

1. DC адаптер
2. Кабел за включване
3. Капащи на обектива
4. 12 подготвени слайда
5. Черни, бели и еднакви светлинни плочи

CZ

1. Stejnoseměrný adaptér
2. Vyměnit kabel
3. Ochranné kryty zorníku
4. 12 připravených diapositivů
5. Černé, bílé a rovnoměrné světelné desky

DE

1. Netzteil
2. Kabelschalter
3. Objektivabdeckung
4. 12 vorbereitete Mikroskop-Objektträger
5. Schwarze, weiße und einheitliche Lichtplatten

ES

1. Adaptador de CC
2. Cable de conmutación
3. Cubiertas de lentes
4. 12 diapositivas preparadas
5. Placas de luz negras, blancas y uniformes

HU

1. Hálózati adapter
2. Kapcsolókábel
3. Lencsesapkák
4. 12 előkészített csúszik
5. Fekete, fehér és egyenletes fénylemezek

IT

1. Adattatore DC
2. Cavo interruttore
3. Copertura delle lenti
4. 12 vetrini preparati
5. Piastre luminose nere, bianche e uniformi

PL

1. Zasilacz
2. Przewód przełączający
3. Osłona soczewki
4. 12 przygotowanych szkiełtek
5. Czarne, białe i jednolite światła talerze

PT

1. Adaptador de CC
2. Cabo do interruptor
3. Tampas da lente
4. 12 slides preparados
5. Placas de luz pretas, brancas e uniformes

RU

1. Адаптер постоянного тока
2. Пульт управления яркостью подсветки с кабелем подключения и питания
3. Крышки объектива
4. 12 готовых микропрепаратов
5. Черное, белое и прозрачное предметные стекла

TR

1. DC adaptörü
2. Düğmeli kablo
3. Mercek kapakları
4. 12 hazır slayt
5. Siyah, beyaz ve tek parça ışık plakası

Levenhuk Rainbow DM LCD Digital Microscopes

EN

Please refer to fig. 1 (device), 2 (LCD screen), 3 (control panel), and 4 (accessories). Find your microscope model and view all of the details of the device.

Getting started

- Unpack the microscope carefully and place it on a flat surface.
- Plug the power cable into the corresponding connectors on the base and on the LCD screen, and then the backlight and screen will turn on automatically.
- Press and hold the "Power on/off" button for 2 seconds on the screen to turn the screen on and off.
- Place the micropreparation on the movable block and fix it with the specimen holders. Place the movable block under the objective. The kit includes a set of ready-made micropreparations for study. Remove the lens cover labeled "Q.C. passed" from the bottom of the second lens cover.
- Adjust the brightness of the backlight and adjust the clarity of the image with the coarse focusing knob.

A microSD card (purchased separately) is required to save captured images and recorded videos. Turn the microscope off and insert the microSD card into the corresponding slot on the microscope body until it locks in place with a click. Do not apply excessive force when inserting the microSD card. Try rotating the card, if it does not lock in place with ease.

If the LCD screen freezes, look for the "Reset" button on the back of the LCD screen. Use a narrow object, such as a straightened paperclip, to press the button. This will reset all of the settings to the factory defaults and restart the LCD screen. Saved photos or videos will not be deleted.

Stage inset glass

- Frosted glass stage inset may be used for observations of transparent specimens or thin slices of objects. Place it on the stage and secure it in place with the locking screw. Lower illumination source should be used during observations with this glass stage inset.
- Additional black and white glass slides are supplied with the microscope. If the specimen is white or bright, then for better image contrast, use a black glass slide with only the top illumination on. Otherwise, use a white glass slide.

Caution: please refer to the specifications table for the correct mains voltage and never attempt to plug a 110V device into 220V outlet and vice versa without using a converter. Remember that mains voltage in the U.S. and Canada is 110V and 220—240V in most European countries.

Display information



Video mode



Photo mode



Playback mode

Digital magnification

During observations, press the "Up" button to enlarge the image and the "Down" button to reduce the image.

Capturing an image

1. Turn the microscope on and place a specimen on the stage.
2. Set the objective to the desired height using the coarse focusing knob.
3. Adjust the illumination brightness, so that the specimen is evenly lit.
4. Adjust the magnification and sharpness of the image by rotating the coarse focus knob and optical zoom ring.
5. To take a photo, press the "Capture" button.
6. In "Freeze" mode, briefly press the "OK" button to take a picture (DM500 only).

Recording a video

1. Press the "Video" button to switch to video mode. The icon in the upper left corner of the screen will change in confirmation.
2. Press the "OK" button to start recording. **Note:** do not hold down the "OK" button; instead, briefly press and release it.
3. Press the "OK" button again to stop recording.
4. Press the "Capture" button to take a picture while the microscope is recording a video. If you take a photo this way, the image resolution may not be as high as the video resolution — the image quality will be lower.

View photos and videos

1. Insert the microSD card into the SD slot.
2. Press the "Video" button twice to turn on the viewing mode.
3. Press the "Right" and "Left" buttons to view the pictures and videos. Press the "OK" button to start playing the video.

- Use the "Menu" button to provide additional options when viewing a still image or video. Press and hold the "Menu" button until the options appear.

Setup

Press the "Menu" button to go to the settings menu of the LCD screen. Use the control buttons to select the required parameters. Press the "Menu" button again to save the selected parameters. Do not turn off the power of the microscope while saving the settings. Reboot the microscope after applying the settings.

Date and time

Select Date/Time from the main menu by the "Down" button and set the current date and time. You can use the "Left" and "Right" buttons on the remote control to select the required data.

Specifications

Product ID	76826	76825
Model	Levenhuk Rainbow DM500 LCD	Levenhuk Rainbow DM700 LCD
Digital magnification	7—200x	10—200x
Optical magnification	7—50x	10—50x
Optics material	optical glass	
Body	plastic	
Stage	120x180mm	
Movable block	83x43mm, with specimen holders	
Focus	coarse, 50mm	coarse, 90mm
Illumination	upper and lower, LED	
Rotatable color LCD screen	5"	7"
Megapixels (sensor/image)	2/12	
Max. resolution (image/video)	4032x3024px/1920x1080px	
Image/video format	*.jpg/*.avi	
Sensor	1/2,9	
Pixel size	2,8µm	
Sensitivity	3800mV/Lux-s	
Spectral range	410—1100nm	
Manual settings	white balance, exposure control	
Output (connectors)	microSD, microUSB	
Power supply (microscope)	110—220V; 5V, 1A via USB cable; built-in 2200 mAh battery (working time: 3—4 hours, charging time: 16—20 hours)	110—220V; 5V, 1A via USB cable
Power supply (IR remote)	2pcs AAA batteries	
Operating temperature range	-20...+70°C (-4 to 158°F)	

Levenhuk reserves the right to modify or discontinue any product without prior notice.

Care and maintenance

Never, under any circumstances, look directly at the Sun, another bright source of light or at a laser through this device, as this may cause PERMANENT RETINAL DAMAGE and may lead to BLINDNESS. Take necessary precautions when using the device with children or others who have not read or who do not fully understand these instructions. After unpacking your microscope and before using it for the first time check for integrity and durability of every component and connection. Do not try to disassemble the device on your own for any reason. For repairs and cleaning of any kind, please contact your local specialized service center. Protect the device from sudden impact and excessive mechanical force. Do not apply excessive pressure when adjusting focus. Do not overtighten the locking screws. Do not touch the optical surfaces with your fingers. To clean the device exterior, use only special cleaning wipes and special optics cleaning tools from Levenhuk. Do not use any corrosive or acetone-based fluids to clean the optics. Abrasive particles, such as sand, should not be wiped off lenses, but instead blown off or brushed away with a soft brush. Do not use the device for lengthy periods of time, or leave it unattended in direct sunlight. Keep the device away from water and high humidity. Be careful during your observations, always replace the dust cover after you are finished with observations to protect the device from dust and stains. If you are not using your microscope for extended periods of time, store the objective lenses and eyepieces separately from the microscope. Store the device in a dry, cool place away from hazardous acids and other chemicals, away from heaters, open fire and other sources of high temperatures. When using the microscope, try not to use it near flammable materials or substances (benzene, paper, cardboard, plastic, etc.), as the base may heat up during use, and might become a fire hazard. Always unplug the microscope from a power source before opening the base or changing the illumination lamp. Regardless of the lamp type (halogen or incandescent), give it some time to cool down before trying to change it, and always change it to a lamp of the same type. Always use the power supply with the proper voltage, i.e. indicated in the specifications of your new microscope. Plugging the instrument into a different power outlet may damage the electric circuitry of the microscope, burn out the lamp, or even cause a short circuit. Children should use the device under adult supervision only. **Seek medical advice immediately if a small part or a battery is swallowed.**

Battery safety instructions

Always purchase the correct size and grade of battery most suitable for the intended use. Always replace the whole set of batteries at one time; taking care not to mix old and new ones, or batteries of different types. Clean the battery contacts and also those of the device prior to battery installation. Make sure the batteries are installed correctly with regard to polarity (+ and -). Remove batteries from equipment that is not to be used for an extended period of time. Remove used batteries promptly. Never short-circuit batteries as this may lead to high temperatures, leakage, or explosion. Never heat

batteries in order to revive them. Do not disassemble batteries. Remember to switch off devices after use. Keep batteries out of the reach of children, to avoid risk of ingestion, suffocation, or poisoning. Utilize used batteries as prescribed by your country's laws.

Levenhuk International Lifetime Warranty

All Levenhuk telescopes, microscopes, binoculars and other optical products, except for accessories, carry a **lifetime warranty** against defects in materials and workmanship. Lifetime warranty is a guarantee on the lifetime of the product on the market. All Levenhuk accessories are warranted to be free of defects in materials and workmanship for **six months** from date of retail purchase. Levenhuk will repair or replace such product or part thereof which, upon inspection by Levenhuk, is found to be defective in materials or workmanship. As a condition to the obligation of Levenhuk to repair or replace such product, the product must be returned to Levenhuk together with proof of purchase satisfactory to Levenhuk.

For further details, please visit our web site: www.levenhuk.com/warranty

If warranty problems arise, or if you need assistance in using your product, contact the local Levenhuk branch.